

QIGONG

FEVER

Body, Science, and Utopia in China



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DAVID A. PALMER

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To Kristofer Schipper

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DP

ABBREVIATIONS

BQRS Beijing Qigong Research Society (Being qigong yanjiuhui)

CCP Chinese Communist Party (Zhongguo gongchandang)

COSTIND Commission of Science, Technology and Industry for National Defence (Guofang kejigongye weiyuanhui)

CQRS China Qigong Science Research Society (Zhongguo qigong kexue yanjiuhui)

CSICOP Committee for the Scientific Investigation of Claims of the Paranormal

CSQS China Sports Qigong Research Society (Zhongguo tiyu qigong yanjiuhui)

CSSS China Somatic Science Society (Zhongguo renti kexue xuehui)

IQSF International Qigong Science Federation (Guoji qigong kexue lianhehui)

NAST National Association for Science and Technology (Quanguo kexue jishu xiehul)

PLA People's Liberation Army (Zhongguo renmin jiefangjun)

TQSC Tantric Qigong Specialised Commission (Zangmi qigong zhuanye weiyuanhui)

INTRODUCTION

A few years before the founding of the People's Republic of China in 1949 a group of Communist cadres in the mountains of the South Hebei Liberated Zone discovered an ancient technique that, at almost no cost, could bring health and vigour to the sickly and impoverished masses. It was a simple set of exercises that anyone could learn: every day stand still for half an hour, control your breath, concentrate on the yongquan acupoints at the centre of the soles of your feet, recite the mantra `My organs move, my mind is still'. The cadres called this and other sitting, lying and stretching exercises qigong (pronounced `Chee-gong')-a name that literally means `breath training'.

Within a decade the nation's leaders were practising qigong at their exclusive seaside resort of Beidaihe, and qigong clinics were founded in hospitals around the country. By the late 1980s, every morning at dawn millions of people came out into the parks and sidewalks to practise the miraculous technique. Elderly men and women could be seen standing still, facing clumps of bushes, eyes closed, their hands forming a circle below the abdomen. In the yards of residential compounds practitioners drew arcs in the air with their stretched arms, following the rhythm of taped traditional Chinese music. In parks students recited mantras, sitting on stones in the lotus position. Qigong healers grasped the air, removing pernicious qi from the sick. Others hugged trees, while people in trance rolled on the ground, crying, shouting, laughing, and still others danced or kicked like kung f i artists. In sports stadiums charismatic qigong masters held mass healing sessions for audiences in the thousands. Researchers invited masters into their laboratories, to detect and measure the mysterious power of qi. China's leading nuclear scientist raved about an imminent scientific revolution of historic implications, as qigong contained the key to the power of life.

Qigong fever was still in the air when, on a rare sunny day in the spring of 1994, as I sat on the steps under the massive Mao statue that overlooks People's Road in Chengdu, an old man approached me and introduced himself as Professor Wang. He took me as his student and, for the next few years, taught me the qigong method of the `Supreme Mystery of the Venerable Infant', which involved study of Laozi's Book of the Tao and its Virtue, standing meditation and gentle gymnastic exercises which embody the forms of the hexagrams of the Book of Changes.

This encounter occurred as I was trying to lay the groundwork for an ethnographic field research project by learning several qigong methods, visiting various groups, and searching for a suitable setting for a formal study. As an aspiring anthropologist I hoped to plunge deeply into the Otherness of Chinese

culture, and qigong appeared to me as a good technique for penetrating the Chinese mind and experience through participant observation. At the same time, as a mass movement of revitalised traditions and urban religiosity in a socialist state, qigong raised many questions which warranted social scientific investigation.

However, as my involvement with qigong deepened such a study became increasingly difficult to carry out. The effects of qigong practice were powerful. I entered mental states I had never previously imagined. The limits of my body and of my world seemed to dissolve. I felt imbued with a powerful energy that could make anything possible. I no longer thought in words, but in forms and symbols which seemed to leap out of my head, my hands and my abdomen. I could see my thoughts like visible and living objects, as real and palpable as the material things in the outside world. The boundary between the real and the imaginary was vanishing. I read classical Chinese texts with a new perspective, and plunged into ancient Chinese mysticism.

But I did not truly enjoy most of the time I spent with qigong enthusiasts. The main subject of conversation was the miraculous cures attributed to gigong, and the paranormal powers of masters. The latter seemed to be motivated by an inordinate thirst for money and/or personal fame. In one extreme case, a master calling himself Celestial Imprint asked me for the equivalent of US\$1000 for a half-day secret initiation. His disciple told me it would be a good investment: I could make a fortune teaching his method overseas. Others were also interested in working with me, either for immediate financial gain, or for more long-term benefits, such as my collaboration in establishing a branch of their organisation in a Western country.

To expect me to reciprocate for the masters' contribution to my research was natural. Clearly I would be led into deeper involvement in their networks, a prospect that left me hesitant: the qigong exercises were taught by individuals or organisations to which I did not wish to affiliate myself, and were couched in an ideology which, often, I did not subscribe to. I realised these networks and discourses were modern productions, inseparable from the political and social configuration of the People's Republic of China. It became necessary to make a distinction between: (1) the body technologies, many of which originated in ancient times; (2) the modalities of their transmission by specific social organisations; and (3) the ideology carried by the latter. Seeing the qigong movement as made up of these three components is a basic premise of this study.

This distinction made, it became clear that to follow the qigong movement from a general and historical perspective might be more fruitful.' State policies, the interventions of influential and charismatic individuals, and mass training networks

created the setting within which millions of unique, individual trajectories and therapeutic encounters came together as a movement. Although the field research had provided me with an intimate experience of the qigong subculture, which has guided my analysis, I distanced myself from the qigong milieu and turned to collecting documentary sources for reconstructing the history of the qigong movement in socialist China.2

As I collected my materials in the late 1990s qigong was increasingly the subject of media controversy around the alleged 'quackery' and `pseudo-science' of many masters and their teachings, leading to a decline in the movement and a sense of crisis in qigong circles. One master, Li Hongzhi, claimed the disarray was the result of people's fascination with qi, which he asserted was but a lower form of energy-and that one should cultivate gong, an even higher cosmic power that could be attained only though moral rigour and the practice of his Great Law of the Dharma Wheel: Falungong. His followers, who numbered in the tens of millions, were not content to do their morning exercises inconspicuously, like the practitioners of other methods: the Great Law was the only path to salvation, and adepts had the urgent mission of saving as many people as possible by exposing them to their master's book.

In April 1999 an obscure college magazine in Tianjin published an article claiming that Falungong practice could trigger mental illness. Followers did not take the criticism lightly: six thousand of them turned up at the magazine offices, demanding the offending issue be removed from circulation. The editor refused and a handful of the protesters were arrested. The rest decided to take their grievance to the country's supreme leaders. At dawn on 25 April ten thousand practitioners quietly converged around Zhongnanhai, the 'Forbidden City' of the nation's Communist leaders-a large compound next to Tiananmen in which, only a few years earlier, some qigong masters had been special guests, teaching longevity techniques to the aging leaders of the Long March generation. It was the largest popular protest since the 1989 Tiananmen student movement, and only weeks from its tenth anniversary.

President Jiang Zemin responded with a ruthless crackdown on Falungong. Since then Party leaders and the master of the Dharma Wheel have been caught in a standoff, with cycles of arrests and protests succeeding each other. The former call for vigilance against the `evil cult', while the latter calls for the criminal prosecution of the `demonic' Jiang for instigating the `genocide' of thousands of Falungong disciples killed in work camps, torture chambers and organ-harvesting laboratories. This book tells the story of how these body techniques, launched within socialist state institutions in the 1950s, became the carriers of urban China's most popular form of religious expression in the 1980s, then led to a powerful and enduring challenge to the legitimacy of China's political leadership in the late 1990s. In doing so the book will try to show how qigong evolved from a therapeutic practice into a mass expression of charismatic religiosity, before laying the stage for a political conflict. It will also describe the development of the qigong category from the late 1940s to the end of the 1990s, tracing the shifting combinations of practices and concepts which came to be associated with qigong in a changing ideological and political context, and will end with an analysis of Falungong's rupture, first with the gigong movement, then with the Chinese state.

In the 1950s and early 1960s traditional body technologies were reformulated and institutionalised as part of the Communist state's project of developing the health of the masses and of extracting and transforming all useful elements of traditional culture in the service of building a New China. The choice of the term gigong by Party cadres in 1949 reflected an ideological project: to extract Chinese body cultivation techniques from their 'feudal' and religious setting, to standardise them, and to put them to the service of the construction of a secular, modern state. As such, gigong is an invented tradition.' The object of its construction was to present gigong from a purely technical angle, to reconstitute the history of these techniques in isolation from their religious, political and social context, and to classify them according to a rational schema. The techniques were thus divided into 'hard' forms (ying qigong) derived from martial arts, often with a dramatic component (swallowing a broken glass bottle, breaking bricks or stones with one's hand, lifting a car with one's tongue etc.), and `soft' forms (ruan gigong).4 The latter were grouped into `still' forms (jinggong), which include meditation, concentration and visualisation techniques practised in a sitting, standing or lying state, and `active' forms (donggong), derived from the slow-motion gymnastics of daoyin.

During the Cultural Revolution gigong was officially banned, but informally a mass practice model was born in Beijing. In the 1980s qigong became an outlet for a cultural shift from political utopianism to individual empowerment and subjectivity, and became a pathway to inner freedom and alternative worlds, often expressed in a religious idiom and symbolism, within the interstices of the state.

Qigong was touted as a cheap and powerful healing technology, as a `somatic science' that could lead to revolutionary discoveries of ways to harness the powers of the human mind, and as a secularised training system that contained the key to the mysteries of traditional Chinese wisdom without the dross of religion or superstition. And yet while these modernising discourses lent legitimacy to qigong,

practitioners plunged into the legends and symbols of Buddhist magicians and Taoist immortals, dabbled in talismans and divination, and often experienced, through trance states, visions of popular demons and deities. The indeterminacy of qigong, as a type of body practice that allows one to pass in a breath from physical fitness exercises to mystic visualisations or apocalyptic militancy, opened a space for the massive spread of a body-centred religiosity under the rubric of health, sports and science, outside the supervision of the official Bureau of Religious Affairs. At its height in the late 1980s the qigong movement may have attracted over one hundred million practitioners in some form or another-over 20 per cent of the urban population-making it the most widespread form of popular religiosity in post-Mao urban China. During this period, breathing and meditation techniques were disseminated to a degree perhaps never before seen in Chinese history. China was gripped by what was popularly called `gigong fever' (qigong re).

Though still promoted by Party leaders, qigong in this period increasingly escaped state control and became a locus for alternative networks of masters and practitioners. Like other social movements in post-Mao China, the qigong milieu was part of an emerging but still tenuous space for autonomous social associations which could be maintained only through the personal patronage of state leaders and the corollary risk of being drawn into factional politics. In the 1990s these networks gave birth to large-scale commercial and cultic groups. Hundreds of charismatic qigong healers and masters rose to fame and built organisations with enough followers, in the two cases of Zhonggong and Falungong, to rival with the 70-millionstrong Chinese Communist Party (CCP): the largest mass organisations independent of government control in China. In the case of Falungong, the qigong training became a vehicle for resistance to the state and to the destructuring and corruption of a rapidly-changing society.

The qigong movement and its offshoot, Falungong, expressed and combined, in unexpected and sometimes explosive ways, some of the processes and discourses of cultural, social and political transformation that moulded China through the second half of the twentieth century: state-building, nationalism, scientism, utopianism, capitalism and transnational networks-discourses and processes that reflect the tensions and paradoxes of Chinese modernity. Each phase in the evolution of Chinese socialism-from its period of utopian state-construction to its post-revolutionary and market-driven phases-witnessed the appearance of different uses of traditional body technologies and, through them, a different relationship between the individual body and the body politic. Central to these transformations was the appearance of a particular form of charisma, which mediated bodily experience and utopian expectations.

QIGONG AS A TECHNOLOGY OF THE BODY

This book is not a study of the therapeutic efficacy of gigong, nor is it a discussion of the mystical realities that can be explored through qigong practice. Qigong adepts may well be disappointed that this book deals only with 'superficial' social phenomena and ignores the 'essential reality' of qigong. I do not deny the health benefits of moderate qigong exercise, nor the powerful experiences and insights that can be triggered during practice, but the same type of experience, and perhaps deeper insights, can be found by practising similar techniques in other traditions, such as Taijiquan or Taoist inner alchemy. What, then, is specific about qigong? This book will argue that what makes gigong special is not so much the techniques in themselves, which are also practised in many other traditions and movements that do not identify themselves as part of qigong, but rather the meanings qigong practitioners give to them, the reasons they want to practise them, and the social relationships created between people who promote, who teach, who learn, who practise, who don't practise, and who oppose gigong. The meanings, the goals and the social relations created around gigong practices are not quite the same as those that have emerged around similar or even identical body techniques among Taoist inner alchemists seeking immortality, Buddhist monks seeking deliverance from rebirth, sectarians seeking millennial salvation, martial artists seeking combat invincibility, Confucians seeking composure, or Western spiritual sojourners seeking their true self. The meanings and social relations formed around these techniques are different today than they were in past centuries, and they are different in post-Mao China than in the post-modern West.

Qigong advocates often claim that Tayiquan, Taoist inner alchemy, Buddhist meditation etc. are actually forms of qigong, but such a claim would be rejected or strongly qualified by representatives of those traditions. The names and meanings given to body technologies are points of contention, linked to the historical, social and even political situatedness of practitioners. To practise qigong, then, is not only to practise certain traditional body techniques, but also to participate in the elaboration of meanings and of social relations around the goals and ideals of the qigong movement.

It is important, then, to make a distinction between the body techniques practised under the name of qigong, and qigong as a specific form of ideological and social organisation of such practices. Many of the gymnastic, breathing and meditation techniques defined as gigong were widely practised in Chinese society before 1949, but were not known under that name, nor grouped under a single category. They were practised in a diversity of contexts, and embedded in a variety of systems of representations and social organisations: monastic institutions, sectarian groups, martial arts networks, literati circles and medical lineages. It was only in 1949 that qigong became a global category which aimed to include all Chinese breathing, meditation and gymnastic techniques. As noted by Jian Xu,

In a certain sense, the various forms of qi exercises designated by the modern term qigong always resided at the centre of Chinese culture, even though they were never regarded as self-sufficient cultural practices, but instead as ancillary to other cultural practices. ... Masters and students who transmitted knowledge of qi techniques usually did so in the name of a religion, or of a school of medicine or martial arts. It was unthinkable to study qijust for the sake of its form and techniques and not in the service of other goals.'

The general terms 'longevity techniques', 'immortality techniques' or 'selfcultivation techniques' have been used by modern Western scholars in their studies of these practices at various periods. I prefer not to use the former two because they refer to the purported goal of the techniques, which has varied in different contexts and periods, and I find the notion of self-cultivation' problematic given that many traditions practise the techniques as means to transcend the self and merge with the Tao. When used in a more limited sense of individual cultivation as opposed to collective rituals, the term 'self-cultivation' obscures the social role of master-disciple transmission or, in the case of qigong, of mass group practice, as essential contexts in which the techniques produce experiences and inner transformation for practitioners.

Here the term 'traditional body technologies' will be used to designate the body practices as such. Speaking of 'technologies of the <u>body' mirrors the 'technologies</u> of the self' described by Foucault in his history of self-cultivation regimens in the West, from classical antiquity to the present, 'which permit individuals to effect by their own means or with the help of others a certain number of operations on their own bodies and souls, thoughts, conduct, and way of being, so as to transform themselves in order to attain a certain state of happiness, purity, wisdom, perfection or immortality'.' However, as explained above, I prefer not to speak of the 'self' as the goal of the technologies under discussion in the Chinese context.

Each of the three words in the term 'traditional body technologies' needs further elaboration. Speaking of the 'body' with its connotations of a binary distinction between the mind and the flesh is highly problematic when dealing with Chinese traditions, which have not objectified a physical body separate from mental functions or even the individual's social persona.' For want of a better word, the term 'body' is used here in a non-dualistic sense, closer to Chinese conceptions, as englobing all interconnected human functions, including thinking, feeling, moving, breathing, desiring, ingesting, digesting and so on.

The term 'technology' is used in this context to refer collectively to a range of techniques of the body, which are, and have been for centuries, the subject of specialised and highly elaborate discourses linking different body techniques to each other, as well as to cosmologies and intentional paths of life. Body technologies involve sets of movements and forms which aim for the attainment of specific goals, and are transmitted through a training process which forms the basis of a tradition."They are individual practices that usually involve the self-disciplined control of diet, posture, breathing and thoughts. They are also social practices in which techniques and interpretive frameworks are transmitted from a master to disciples, and in which the powers gained from practice are used for a variety of ends within specific social and historical contexts.

Finally, the term 'traditional' is used here to emphasise that the technologies themselves are known by their practitioners and by the broader public to have their roots in pre-modern Chinese tradition: they are not body technologies imported from the West or invented from scratch. Throughout history Chinese body technologies have been transmitted in different social settings, and have been used for various purposes within different cosmologies.' The dances and ecstatic healing practices of ancient Chinese shamanism were probably the source of later traditions of body cultivation." Invisible forces represented as demons and winds were later reconceptualised as cosmic breath (g).11 During the warring-states period (475-221 BC) gymnastics and breath-training were practised as forms of health cultivation, and were described in philosophical works, notably the Laozi and Zhuangzi, as means of attaining unity with the Tao. Other texts mentioned body cultivation among the techniques for attaining immortality. 12 In classical China the proper training of the body through fasting and meditation was a prerequisite to participation in rituals, which, to Confucius, aimed to foster social cohesion through the harmonious movement of bodies. The emperor's body was seen as the centre of the ordering of the cosmos: the appropriate movements of his body through the space of the realm and following the cycles of the seasons were essential to preserving the cosmic order. The empire was seen as an extension of the emperor's body: the disorderly conduct of the emperor would cause chaos in the realm; natural disasters and calamities were seen as signs of the moral degeneracy of the emperor's body.13 The correspondence between the body of the emperor and the body politic was formalised in the medical theories of the Han dynasty, which applied the principles of government to the flows of qi in the body: the same Chinese word zhi refers to healing and government.

From the first century CE onward Taoism developed a rich repertoire of body

technologies, ranging from the meditations on oneness of the Heavenly Masters movement to the Shangqing and Lingbao sects' visualisations of the divine landscape of the inner body.14 The inner alchemy tradition sought to refine the elixir of immortality through the manipulation and combination of cosmic <u>energies</u> in the body. Body technologies were also practised by Taoist priests as a key to the mastery and efficacy of rituals conducted for local families and communities.15 Buddhism introduced yogic meditation from India, practised as a means of nurturing awareness of ultimate reality and, in the case of tantrism, of nurturing and controlling divine powers.16 The Shaolin and Wudang traditions of martial arts, among others, developed the use of body technologies for combat."

By the Song dynasty body technologies had become widespread in many segments of society. Meditation by 'sitting in tranquillity' became a popular practice of Confucian literati,'!" while salvationist groups disseminated body cultivation techniques among the common people. These groups, which often espoused apocalyptic beliefs, commonly used the transmission of body techniques-including mantra recitation, breath control, sitting meditation, healing techniques and martial arts-as a method of recruitment and expansion. Practice of the techniques could reinforce sectarian identity; the body became a vehicle for the nurturing and transmission of eschatological beliefs." Martial arts became more important in the popular repertoire in the nineteenth century, as increasing social chaos and banditry led to the multiplication of community self-defence groups. In the Boxer rebellion of 1899-1900 certain forms of martial arts were believed to confer invincibility against Western military technology.20

By the early twentieth century body technologies were practised among both common people and the elites, and diffused in a wide variety of contexts-they were even a fundamental part of training for the Chinese opera and acrobatic performance, which are closely related to the martial arts; were employed in the sexual disciplines of the 'arts of the bedchamber' and of'dual cultivation';" and were popularised through the standardised forms of taijiquan.22 Redemptive societies such as the Fellowship United in Goodness (Tongshanshe), the Heavenly Virtues Teachings (Tiandejiao), and the Red Swastika Society, which had millions of adherents in the Republican era, included traditional body technologies among their standard practices of inner cultivation (neigong). The techniques varied greatly, but in most cases involved breath training as a basic foundation. They were usually steeped in religious symbolism, and were transmitted secretly from master to disciple: mastering the arts of body cultivation was part of being initiated into an esoteric tradition. The process of initiation could last many years, as in the case of the Taoist priesthood, or could take only moments, as in some salvationist movements which taught a secret mantra as a sign of membership. But in all cases

body technologies were never an end in themselves: they were always but one element of other social practices and conceptual systems: religion, government, medicine, mysticism, ritual, monasticism, defence or millennial salvation. There was no single category to encompass the various forms of what are here called 'body technologies', much less a self-conscious community or unified network of practitioners who could recognise each other in their common practice of these techniques.

The status of body technologies began to change in the first half of the twentieth century with the introduction of Western values and the construction of a modern state. The new institutions privileged a mechanical, disembodied ordering of the world: traditional body technologies were irrelevant to the ends of the modern bureaucracies, armies and schools that mediated knowledge and power in the emerging society. And yet body techniques could find a niche within new social structures that atomised the individual body and privileged material technologies leading to rational ends. Marginalised, body cultivation techniques became visible, and could be conceptualised as a distinct category that would recast them either as a modern technology for the mass development of healthy bodies, or as a vehicle for a nationalist or mystical resistance to an alienating modernity, or, as would happen in the gigong boom of the 1980s, both at the same time.

Such a process began during the Republican era (1911-49), when some authors, especially Jiang Weiqiao and Chen Yingning, popularised sitting meditation and other practices through widely circulated books that sought to eliminate the obscure esoteric language in which the techniques had traditionally been couched, and to present them in the idioms of psychology, physiology and physics.23 Attempts to modernise and nationalise Chinese martial arts also prefigured many of the developments traced here in the story of gigong.24 But it was under the Communist regime that traditional body technologies became a distinct category. In its secular, technical, rational expression qigong has attempted a modern reformulation of the traditions through new combinations of techniques, new ideological constructions and new models of transmission and collective practice. The technologies are traditional, but the qigong movement which diffused them in the second half of the twentieth century is a product of the Chinese socialist project of modernisation.

THE SOCIAL WORLD OF QIGONG

Qigong is most commonly practised in the form of standardised sets of exercises called gongfa in Chinese, which literally means 'qigong method'. Each gongfa had a name, such as 'Xianggong' ('aromatic qigong') or 'Zhinenggong' ('intelligent qigong'), and was associated with a charismatic qigong master, who was the author

or inheritor of the method. Although a gong [a technically referred to a set of exercises, in practice each gong [a was the basis of a training network linking the master to hundreds, thousands or even millions of practitioners. Each gong [a was transmitted to the mass of practitioners by networks of trainers in local practice points throughout a region, the country and often even abroad. In this study the term 'denomination' will be used to designate the networks of practitioners and trainers who practised and taught the gongfa of a specific master.25 As networks, they involved both vertical communication between the master, his disciples and trainers, and the practitioners, as well as horizontal communication between network members.

The leading figures among those who practised, studied and promoted traditional Chinese body technologies under the name gigong described themselves as the 'gigong circle' or 'gigong sector' (gigong jie)-a term used in socialist China to designate an offi cially-recognised community that periodically meets to collaborate in the implementation of state policies and campaigns, such as the 'cultural sector', the 'religious sector', the 'commercial sector'. The 'gigong sector' is the legal, public face of a larger social space here called the 'gigong milieu': a nebula of networks and associations which, with the encouragement of Party, Army and scientific leaders, expanded massively in the 1980s.26 The gigong milieu was a space of relative freedom in which, between 1979 and 1999, many types of popular activities and networks flourished: the group practise sessions in public parks, the therapeutic encounters and healing sessions, the training workshops, the academic conferences and the ritualised meetings of state-sponsored associations; the interconnected networks of gigong associations, organisations and institutions; and the popular gigong magazines and books through which gigong discourse was elaborated, debated and diffused. Within the gigong milieu people exercised their bodies and minds, practised divination and laboratory experiments, and discussed subjects as varied as Buddhism, Taoism, the scientific method, health maintenance and the progress of Chinese culture. Thousands of masters competed in an emerging market for gigong health, healing and spiritual arts, each proposing his own package of exercises and theories. Debates raged on the effects and powers attributed to qigong. The groups within the qigong milieu were characterised by extreme diversity and fragmentation, but this centrifugal tendency was countered by, firstly, a mystical and syncretistic outlook that encouraged tolerance and mutual receptivity, and secondly, a sense of cultural marginality bordering on the heterodox, leading to a common consciousness of the need to justify themselves in relation to the ridicule that could be directed at them from the standpoints of conventional Western scientism and orthodox Marxism. These counter-centrifugal tendencies facilitated the circulation of people and ideas between diverse groups.27 The training and practice networks founded by hundreds of masters may

well have formed China's greatest collection of popular associations during the period, and 'probably the greatest mass movement in modern China that was not under direct government control'.28 The story of qigong presented in this book, then, is that of the birth, expansion, division and contraction of the qigong milieu in China, and of the formation, development and collapse or breaking away of denominations from within the milieu.

The qigong movement was born during the Mao era, reached its zenith in the post-Mao reform years of Deng Xiaoping, and imploded under Jiang Zemin. The changing forms and fortunes of the movement are inseparable from the transformations of Chinese socialism during the second half of the twentieth century. Owing to the peculiar structure and dynamics of Chinese socialist society, a few key Chinese terms have been translated in the text, which should now be explained for readers unfamiliar with contemporary China. Until the mid to late 1990s the basic social unit for most urban Chinese was the danwei or 'Unit'. typically a large walled compound containing a factory, a state-owned enterprise, or a government administration, together with, for the Unit employees, residential apartment blocks, a kindergarten and primary school, a vegetable and meat market, a workers' club, a dining hall, a barber shop, a clinic and other amenities. Unit members typically lived, worked, played and even did most of their daily shopping within the walls of the Unit compound. Each Unit was ruled by a cadre of managers and Party officials collectively known as lingdao or 'Officials'. Officials were personalised incarnations of Party and state power, whose influence went far beyond their bureaucratic functions. They controlled the distribution of resources within the Unit, the promotion, demotion and work assignment of members, and the allocation of scarce residential space. They were expected to care paternally for the Unit members, solve disputes between them, and even act as matchmakers for unmarried youth. In a nutshell, Officials exercised considerable power over the lives of the Unit members, in a context of limited resources and opportunities. Each Unit was a subsidiary of a higher-level Unit, extending up to central government ministries and ultimately to the State Council; each Official was thus subject to higher-ranking Officials, extending ultimately to the supreme leaders of the CCP Politburo. The relationships between Officials at different hierarchical levels and from different Units, and between Unit members and Officials, were characterised by the cultivation of informal alliances and factions which struggled over the distribution of power and resources, and often subverted official lines of authority. The cultivation of such informal guanxi or 'Connections' followed subtle, ritualised patterns of the reciprocal exchange of gifts, favours and banquets, creating mutual obligations between people at different levels of the hierarchy, or from different Units, who had access to different resources.29

The qigong milieu was as much a part of this system as any other sector of Chinese society, and the story of the qigong movement is to a great extent the story of how qigong enthusiasts navigated the system of Units, Officials and Connections to promote qigong, establish qigong associations, and advance the movement's ideals. In such a system there were no legal associations independent of the state. Besides the state-controlled mass associations such as the Women's Federation and the Trade Unions, the only legal social associations were those officially sponsored and supervised by a government Unit, which took on responsibility for any misconduct by the association.' In a sense the association thus became an extension of the sponsoring Unit. A `state-sponsored qigong association' is thus an association which, through the cultivation of Connections, was sponsored and officialised by a higher-level government Unit.

As a'social movement' Qigong was characterised by social mobilisation, in which there was increased communication and common action between people from different backgrounds, social spheres and regions, on a national and even global scale, as they promoted their common goals. What started with decentralised, non-coordinated initiatives in the mid to late 1970s quickly took on a life of its own and acquired organisational capacity within a few years, with a core network of influential political leaders, scientists and masters who were able to assume leading roles within the movement and to articulate and promote a common vision and discourse. The social goals upheld by the movement included improving the health of the masses, bringing about a renaissance of traditional Chinese culture, and triggering a Chinese-led scientific revolution which would lead to a paranormal utopia. Another, more mundane goal of the movement was to promote the interests and legitimacy of gigong researchers, masters and groups within the state system, and to defend them in the face of other ideological and political networks opposed to the gigong movement. As a cultural and social, rather than political movement, the gigong movement operated outside of regular political channels, but as an interest group, it penetrated deeply into political power circles. Qigong does not, then, correspond to conventional sociological definitions of social movements as finding existence in opposition to the state and expressing themselves primarily through protest actions.31 While gigong is clearly both social and a movement, it offers a fascinating case for questioning assumptions about a fundamental dichotomy between the 'state' and 'society'. Rather, gigong illustrates the full spectrum of possibilities presented to social organisations and movements in socialist China, from a paradigm of 'interpenetration' between the state and social groups, to one of 'polarisation' and conflict, as exemplified when Falungong broke away from the gigong movement, becoming a distinct social movement of its own, committed to the moral regeneration of Chinese society and to the promotion and defence of its own ideology, followers and influence.32

POWER, UTOPIA, CHARISMA AND FEVER

The first time the term qigong appeared was in a Tang dynasty (618-910) Taoist text, with the meaning of 'breath techniques'. A few centuries later, under the Song (960-1279), the word was used in two documents, with the meaning of 'efficiency of the breath'.33 Thereafter, occurrences of the term were extremely rare until the beginning of the twentieth century, when it appeared in a handful of tides.34 But only after 1949 did qigong became a general and autonomous category, universally used in Chinese medical, scientific and popular discourse, and englobing most traditional breathing, meditation, visualisation and gymnastic practices, to which, over the years, would be added martial, performance, trance, divination, charismatic healing, and talismanic techniques, as well as the Book of Changes, the study of paranormal phenomena, and UFOs.

The term qigong evokes a palette of images and concepts. Qi is often translated as 'breath', and gong as 'work', which explains the choice of the term qigong to designate breathing techniques. But let us examine the nuances of the characters as they are used in qigong circles. Qi is understood as the animating energy of the universe, a substance which circulates in and through the body. In its standard usage, the term derives from the theory of Chinese medicine; but it also leads to further associations with traditional Chinese cosmology. In practice it is said that qi can be mentally directed (xinggi), projected to the exterior of the body (fagi), and extracted from other objects (chaiqi); it can involuntarily leak from the body (xiegt); and it can even be stolen from other persons (tougt). It can be applied to create an energy field (qichang) between practitioners united in the same space, which is said to increase the efficacy of qigong.

Gong is a term associated with the martial arts tradition: composed of the two characters 'work' and 'force', gong is related to gongfu, an untranslatable word which refers to the virtuosity of the martial artist: a perfect mastery of the body and mind which is the fruit of a rigorous training discipline culminating in the manifestation of magical powers. Gong is inseparable from the essential substance of a person, of a person's moral character; it manifests itself in the struggle against evil or against an enemy. Gong is sometimes understood as the magical power of a person with a high level of gongfu, which can be projected towards other people (fagong); in this case, it is another way to refer to the emission of qi. Gong can also emanate from a person or an action, inducing the emergence of gong in the person with whom it is in contact: one can then speak of 'power-inducing audiotapes' (daigong cidai) or 'power-inducing lectures' (daigong baogao). The character gong is also found in the word gongneng which means 'function', a term which takes a specific meaning in qigong, often referring to the 'Extraordinary Powers of the human body' (renti teyigongneng)-the magical or paranormal powers said to appear at a high level of qigong practice. In the same sense, the expression shengong, `divine power', is sometimes used to designate the miraculous aspects of gigong. Qigong practice is often abbreviated as liangong, a formulation which can connote the training or exercise of the magical power of gongfu, in order to enter into a `gigong state', a state of profound relaxation which can resemble hypnosis.35 Another term used to speak of this training, at a higher level, is xiulian, often translated as `cultivation', the spiritual discipline needed to forge the elixir of immortality, which evokes the Taoist traditions of inner alchemy (neidan).36

The concepts of qi, gong and 'Extraordinary Powers' can be compared to the Western notion of charisma, derived from Christian conceptions of divine grace and theorised as a universal category by Max Weber in his sociology of authority and of religion, which he defined as 'the extraordinary quality' of a person gifted with a superhuman, supernatural or unusual force or ability which is inaccessible to common people.37 In qi and gong we have a similar type of power, but which is not restricted to the 'elect' or, by secular extension, the 'genius'-although such a notion is present as wellbut one which can potentially be nurtured, cultivated, manipulated, even circulated by anyone, at will.

In the case of individuals with the ability to project qi or induce gong in others, creating an 'energy field' between themselves and multitudes of followers, we can speak of a 'somatised' charisma which is felt in the bodily sensations of flows of qi and healing experiences.38 In qigong the body becomes not only a locus of charismatic' power, but also a site for utopian experiences-in which, by entering states of heightened or altered consciousness, the practitioner may enter alternative inner worlds which can be correlated to utopian visions and critiques of the outer world of mundane life and society. Here, utopia can be broadly defined as an imagined 'other' world in which hopes and desires are realised, be it in the next life or in this world, in the past or in the future. Thus understood, utopia is the common basis of millennialism, apocalypticism, modernism and communism, and provides a key to understanding, as will appear in the story of qigong, how traditional body technologies could facilitate shifts from one type of utopia to another in socialist China.

The social implications of such experiences can be understood in reference to Weber's categorisation, which stresses the collective dimension of charismatic authority, which, to exist, depends on its being freely and voluntary accepted by those who partake of it. The eruption of charisma would thus be facilitated by the existence of shared feelings and cultural references. Thus, while Weber contrasted the creativity and innovation of charismatic authority with the more inert nature of traditional and legal-rational authority, anthropologists Stephan Feuchtwang and Wang Mingming have reworked his scheme by stressing that the ruptures and bursts of collective enthusiasm released through charisma should not be seen in opposition to tradition, but are in fact rooted in traditional hopes for transformation which present themselves as the memory of an idealised past:

Every traditional authority contains a strand of hope for transformation, which legitimises an alternative to existing authority, or for innovation even though it presents itself as restoration. Charisma is the name for the innovative and restorative potential of tradition. It is a potential realised in explosions of social movement and invention when internal and external disturbances and dissatisfactions sharpen boundaries between a present that does not live up to traditional expectations which are `remembered'. What is remembered is a past when mythology says those expectations were really fulfilled. Such utopian explosions occur on the boundaries between an `us' who know this and a `them' or a `world' which as yet does not.39

'Charisma pure and simple', argue Feuchtwang and Wang, 'is the splitting away from religious traditions of their utopian expectations of the extraordinary.'4" At moments when more static forms of custom fail to meet expectations, charismatic traditions come to the fore. Modernity doubly enhances such potentialities, first by widening the gulf between present reality and traditional ideals, and second, by intersecting mythical or messianic time with the linear historicity of utopian progress. Thus 'modern charisma is the joining of traditional expectations of the extraordinary with a sense of time as homogenous, empty and secular, producing utopian expectations."

The gigong movement is a perfect case in point. The conflation of a magicalised fantasy of the past with the dreams of utopian scientism, in a context of the breakdown of tradition, produced the burst of qigong 'fever' in the late 1980s, and then, ten years later, the conflation of sectarian apocalypticism with post-revolutionary nostalgia ignited the Falungong conflagration. Practices and experiences of the body grounded these visions in subjective perception, facilitated the passage from one to the other, and gave concrete sensation to the affective relations between practitioners and their masters. The qigong movement thus presents a fascinating case of 'bio-social' charisma, or the collective generation, experience and conflicts over a peculiar type of power within bodies, between bodies and within the state.

Commentators termed the gigong movement a re, a 'fever'- one of the countless cultural crazes which swept post-Mao China in the 1980s and 1990s, ranging from

'culture fever' to 'Mao fever' to 'stock market fever'. The 'fever' can be situated somewhere between the political campaigns or 'movements' (yundong) of the Mao era, and the fully commoditised consumer fads of capitalist societies: a 'fever' is a form of collective effervescence in China's post-totalitarian phase which occurs when official policies and informal signals sent from above correspond with, open the space for, and amplify popular desire, which appropriates these spaces in unexpected ways, simultaneously complying with, appropriating, disrupting and mirroring the projects of state hegemony. Thus, in gigong, the official campaign to promote science and technology as the foundation of Deng's Four Modernisations, was enthusiastically taken up by the gigong milieu and recast as a call to encourage the mass propagation of breathing exercises as a stage in China's cultural and scientific renaissance. As 'moments when an entire cultural area (often all of urban China, sometimes the nation as a whole) is unified by a common activity', as described by Ellen Hertz'42 fevers create a social sphere in which all the actors operate within the roughly corresponding spatial and temporal frames of the nation and its historicity.

What defines gigong in the People's Republic of China as distinct from both other configurations of traditional body technologies, and from other social movements, then, is its alignment of traditional expectations of miraculous powers with the unfolding of the utopian project of modernity and scientism at every juncture of socialist China's history, producing the conditions, as defined above, for a nation-wide charismatic `fever'.

QIGONG AND CHINA'S RELIGIOUS QUESTION

Although rooted in ancient traditions, gigong is a decidedly modern phenomenon, and although purportedly a set of secular body techniques, it can be seen as a form of religious practice centred on the body. The body becomes the locus for a new understanding of religious traditions, one which seeks to be compatible with a scientific worldview, and to reconcile the contradictions between tradition and modernity. And while traditional technologies of the body flourished in a secular culture, they served to propagate religious concepts and practices under new guises, contributing to a post-secular resurgence of religiosity outside of formal institutions.

Treating qigong as a religious phenomenon would be strongly disputed by most qigong groups. Indeed, although qigong freely draws from the symbolic trove of Chinese religion, qigong discourse asserts its scientific and moral superiority over religion. Likewise, orthodox Buddhist and Taoist institutions generally do not recognise qigong as religion. Although several state agencies were involved in
shaping and supervising the qigong sector, the Religious Affairs Bureau was never one of them. And yet, when Falungong began to draw widespread public attention, it was obvious that, in spite of the master's denials, there was something religious about the movement, the faith of its adherents and its collective behaviour. Despite its origins in a secularising project, qigong had become increasingly religious with the passage of time.

Owing to conventional definitions of `religion' used by scholars and officials in China and abroad, the religious aspect of qigong largely escaped their attention until the Falungong confrontation. Inadequate conceptual tools still make it difficult to identify the specifically religious dimension of qigong, to understand why and how it affected the dynamics of the qigong movement, and to situate the qigong movement in relation to the broader landscape of religion in China and to comparable movements around the world.

Before the twentieth century, China did not have a concept of religion as an institution distinct from other domains of social and cultural life. The Chinese word zongjiao was first used in 1902 to translate a Western concept of religion, itself modelled on Protestant Christianity, seen as private belief in a doctrine based on a sacred text, with its ministers, its places of worship and its exclusive congregations, all distinct from secular institutions." With its ethical teachings and transcendental orientation, this type of religion was defined in opposition to the magical practices of 'superstition' (mixin),44 and confined to the realm of the private faith of individuals and their congregational worship. This definition, which would form the basis of official Chinese policy toward religion throughout the twentieth century, under both Nationalist and Communist regimes, excluded both the ritual architecture of the overthrown dynastic state, with its Emperor as mediator between Heaven and Earth, and its Confucian mandarinate as moral exemplars and of ficiators at the state cults, as well as most of the beliefs and rituals commonly practised by the Chinese people: the communal temple cults, festivals and healing practices which had neither doctrine nor ecclesiastical institution, and which, though they called on Buddhist, Taoist and other specialists to provide ritual services, were fully autonomous and not affiliated to religious institutions. To gain legality and protection against iconoclastic anti-religion and antisuperstition campaigns, Buddhist and, to a lesser extent, Taoist reformers were able to reinvent their traditions, alongside Protestantism, Catholicism and Islam, as officially recognised 'church'-style religions which defined themselves in opposition to the 'superstitions' of communal temple cults.4i China's new religious regime allowed for the construction of a secular state by confining 'religion' to a restricted domain without social relevance and, in the PRC, managed by rigid state-supervised associations with little room for innovation, while most popular expressions of

religiosity resurfaced and evolved under the rubric of superstition, theoretically illegal but often tolerated to varying degrees.

The qigong movement, however, is an interesting exception in that, for about twenty years until the mid 1990s, and in the face of sceptical polemics, it successfully defined itself and was generally recognised as pertaining to health, science and sports-neither religion nor superstition. But in the end, it was groups identified with giQong, and notably Falungong, which were targeted by Marxist and Buddhist critics who retrieved the category xiejiao or `heretical teaching'-usually translated as `evil cult'-from the old discourses of imperial orthodoxy, and correlated it with Western and Japanese cult scares fanned by the Jonestown,Waco and Aum Shinrikyo massacres.46

Since religion is a highly contested term in China, in relation to which qigong advocates and practitioners respond in different ways, it would not be useful for the purposes of this study to attempt to impose some outside definition of religion which would help us to classify some groups as religions and others as not;47 the very characteristic of qigong is its indeterminacy, which allows the same body technologies to be invested with more or less religious significance, depending on the person, the group, the place or the time. Rather, this study will try to trace how certain universal subjective dispositions which we might call 'religiosity'-be it rooted in mundane hopes for the avoidance of disease and misfortune, in aspirations for self-realisation, or in the search for transcendental salvation or wisdom-are nurtured, channelled and find expression in various types of social formations with a range of political implications. As a subjective disposition, religiosity disregards artificial boundaries between the private and the social, between the religious and the secular, between personal pain and political judgements.

The Chinese state's policy of controlling religious organisations and restricting their development has weakened the institutional framework of religion in China, forcing religiosity to find expression in extra-institutional forms. In times of momentous change in China, religiosity has not disappeared as predicted by Marxists, but has found outlets adapted to new social and political conditions. Qigong is thus a product of this `institutional deregulation of be lief'' which is a global characteristic of modernity, a phenomenon which has affected the Chinese religious landscape as much as in the West, albeit as a result of a different historical process.

Since the early twentieth century the destruction, especially in the cities, of ancestral cults, temple worship and communal festivals, through which Chinese

people's social identities were constructed, has created atomised bodies, `modern' individuals cut off from their ancestral filiations. The weakening and destruction of traditional religious practices has accelerated the emergence of a modern religiosity characterised by individual, voluntary engagement.' At the same time, traditional body technologies, owing to the simplicity of their transmission and their indeterminate status, were one of the few potential outlets of religiosity to survive in the cities, perfectly adapted for individuals entering a post-revolutionary modernity. After the Cultural Revolution, while the spread of other forms of religious practice and community was still difficult, qigong could rapidly propagate and integrate itself into the urban fabric of society.

The question, then, is to look at the forms of expression religiosity has taken in the contemporary Chinese context of institutional weakness, and their social and political ramifications. The qigong movement's evolution toward ever greater religious colouration can be analysed with the aid of French sociologist of religion Daniele Hervieu-Leger's conceptualisation of modern religiosity as involving the construction of chains of memory' which involve the embodiment of a continuity with the past through an authorised tradition. Hervieu-Leger draws our attention to the creation of such an authorised tradition through which individuals can be linked to the chain of memory: the `ideological, practical and symbolic device by which the (individual and collective) consciousness of belonging to a specific chain of memory is constituted, maintained, developed and controlled'.50 This leads her to pose the question of ,the factors which produce, in concrete historical circumstances, the emergence of these religious traits, their crystallisation, and ultimately their organisation in the form of a "religion.....

Qigong is a case in point: what was initially promoted as a simple gymnastic method in the early 1950s became the locus of a mass explosion of religiosity in the 1980s and 1990s. From the existence of beliefs and practices unevenly diffused in Chinese culture, qigong became a point of condensation of specific practices and concepts related to the body and health, stories of divination and of miraculous healing, apocalyptic expectations, and Buddhist and Taoist symbols. Through these practices adepts sought to embody a chain of memory extending ever further into the distant past. Masters, intellectuals and state-sponsored associations and official institutions set about elaborating authoritative traditions and established mechanisms to create, manage and propagate specific forms of qigong, establish norms of legitimacy, and struggle against other rival, `fake' or `evil' forms of qigong.

Hervieu-Leger's definition allows us to see how the gigong movement recreated a tradition, the memory of which could be incorporated through body technologies, how different versions of this tradition became crystallised in various schools and methods, and how the institutionalisation and control of these traditions-and by extension, of the people who were embodying them through their practice-became crucial issues as the gigong movement began to display social influence. It also sheds light on the process of identity formation through technologies for embodying cultural memory. It points to the process by which a medicalised and secularised category shifted towards practices and beliefs which marked an increasing return to what has been called the Chinese sectarian tradition, culminating in the emergence of Falungong.

LIMITS OF THIS STUDY

Institutionalised qigong was founded in March 1949; the repression of Falungong in July 1999 brought about the end of the qigong sector as it had existed since 1979. This study thus covers the fifty years between 1949 and 1999. Discussion is limited to mainland China, leaving out the new forms gigong has taken after spreading to Hong Kong, Taiwan and the West.

This book deals with the general configuration of the qigong movement, overlooking regional differences as well as the great diversity of practices and denominations. It would have been impossible to describe each method and group; I can only attempt to present a broad picture of the movement as a whole. Three denominations-Zangmigong, Zhonggong and Falungong-are presented in some detail,52 as examples that can give the reader an idea of the range of organisational strategies existing within the qigong milieu, without pretending to provide an exhaustive presentation of the entire spectrum of possibilities.

The case of Falungong presents an additional difficulty. Both Falungong and qigong circles agree in claiming that the former does not belong to the latter. On that basis it would have been possible to exclude Falungong from this study. Indeed Li Hongzhi's move ment has its own characteristics in terms of practice and ideology which, in many respects, represent a radical break with gigong. It also has its own history which, since 1996 and especially 1999, has increasingly followed a trajectory different from that of the gigong milieu. An in-depth analysis of Li Hongzhi's writings would in itself require an entire book.53 But given that Falungong was founded as a gigong method, that its first years of growth took place within the qigong fold, that its evolution is strongly marked by the problems that were dividing the qigong sector in the mid 1990s, and that the anti-Falungong campaign was fatal to the qigong movement, it has been necessary to include its essential aspects. It is impossible to understand the last years of the qigong movement without taking a close look at Falungong, just as it is impossible to

understand Falungong without locating its roots in the qigong movement. But the significant events and changes in Falungong since the 1999 repression campaign are not dealt with here.54

Another question this book will not answer is whether qi exists and whether the Extraordinary Powers of qigong are true. Qi is at the core of a great diversity of practices which aim to cultivate it, manipulate it, and cause it to circulate between people and objects. Whether this is true or not will not concern us here. But that tens of millions of Chinese have cultivated this 'qi', and even done many things to cultivate it, and in the process built and changed relationships between minds, bodies and people, is undoubtedly true. These changing configurations of relationships, particularly in the social sphere, are what interest us here. On the one hand, this angle reflects the analytical questions of a social scientist, which are different from those which may be asked by a biologist, a physicist or a philosopher interested in the fundamental question of what is this qi, anyway? On the other hand, even if we accept the holistic cosmology underlying most qi practices, we might then wish to extend our awareness beyond the body-mind and its immediate environment and cosmic connections, to society as a whole; and in evaluating the effects of qigong practices, be interested in the types of transformations they bring to the social body.

1 THE BIRTH OF MODERN QIGONG, 1949–64

Modern qigong was launched in the 'Liberated Zone' of Southern Hebei on 3 March 1949, when cadre HuangYueting proclaimed the adoption of the name qigong to designate a set of body training exercises which a team of clinicians had been researching under his leadership in the previous few years. The creation of qigong was a political act: while destroying the 'feudal' social and symbolic context of traditional masters, the new medical institutions sought to reclaim their knowledge of body techniques and to train a new corps of 'medical workers' to teach and practise them in a socialist institutional setting.' This chapter describes the birth and early years of gigong as a component of socialist China's medical system.

During the first five years of the new regime, from 1949 to 1954, traditional Chinese medicine was institutionalised by the expanding state, which modernised its transmission and practice. The first gigong clinical research teams worked within the new institutions. From 1954 to 1959, benefiting from a political turn against Western medicine and from the massive expansion of Chinese medicine, specialised qigong institutions were established and grew rapidly. The Great Leap Forward, from 1959 to 1961, favoured the large-scale dissemination of qigong. Finally, the years 1962 to 1964 saw a slowing down of activity, until qigong was finally banned just before the Cultural Revolution.

The CCP's attitude toward traditional healing underwent significant changes since the Party's early days in the first decades of the twentieth century. The first Chinese Marxists, though not especially interested in medical issues, were, as a logical consequence of their modernist orientation, opposed to the traditional healing traditions associated with the old society.' In 1929 the Party discussed a policy proposal to abolish the old medicine in order to develop modern medicine and hygiene.' But after the experience of the Soviets in Jiangxi and Shaanxi, the Long March, and the deepening of the Party's rural roots in the 1930s, the CCP's attitude began to change: far from the cities, the Red Army had to resort to traditional therapists for medical care. A conscious policy was formulated in the 'Liberated Areas' in the 1940s to make use of local medical resources within a 'scientific orientation'. Mao called on modern-trained doctors to unite with traditional therapists, who were closer to the people, and to 'help them to reform'. Traditional doctors were thus no longer seen as enemies of progress. Essential in the field, where there were no modern medical institutions, they could be used and reformed along the lines of the scientific medicine which would gradually and

naturally replace traditional healing. Local Party and Army leaders were thus free to call on traditional doctors for the care of injured and ill soldiers and officials.4

Such was the context in which official qigong was born. The innovation occurred in the administrative region of Southern Hebei, a base for anti-Japanese operations since the beginning of the Sino-Japanese war, and incorporated into the Huabei 'Liberated area' in 1948.5 In this region the Party administration was unable to provide adequate medical treatment to the large number of sick and wounded cadres and soldiers. Guo Xianrui, a local Party leader who would later become deputy mayor of Beijing and honorary chairman of the Beijing Qigong Research Society, heard that a certain healer from Wei county had successfully cured young Party cadre Liu Guizhen from a host of illnesses.

Born in 1920, Liu, who had joined the anti-Japanese resistance at the age of twenty, worked as a clerk for the local Communist administration. Sick and weakened by years of gastric ulcers, insomnia and `neurasthenia', he went back to his native village in Wei county in 1947, where he met old master Liu Duzhou, who taught him the traditional callisthenics of the `Inner Cultivation Exercise' (neiyang gong).' After 102 days of practice Liu Guizhen's ulcer was cured, and his other ailments improved. On returning to his work post he enthusiastically reported on the method's efficiency to Cheng Yulin, the Party Secretary of Xingtai district, who passed the news on to Guo Xianrui and WangYuechen, leaders of the liberated area government. The leaders charged him with experimenting with clinical applications of the method, and encouraged him to return to his village to become a disciple of Liu Duzhou, in order to learn fully the neiyanggong method, and gave him an extra ration of rice to cover his expenses.' Guo Xianrui learned the method himself, practising it for half an hour each day.

Liu Guizhen-who, during this time, had become a member of the CCP8-thus became a sixth-generation inheritor of the neiyanggong tradition. ChengYulin assigned him to teach the method in the local cadres' sanatorium, and organised a research team of local hospital officials to conduct systematic research on the practice and effects of neiyanggong.9 The group set to work on the task of extracting the method from its religious and 'superstitious' setting. The method was compared with techniques described in classical medical texts, its concepts were reformulated, and its mantras 'reformed': for example, the mantra 'The Claw of the Golden Dragon Sitting in Meditation in the Chan Chamber' was changed to 'I Practise Sitting Meditation for a Better Health'.''' Based on this research and on Liu Guizhen's clinical experiences at the sanatorium, three exercise methods were developed: neiyanggong or the 'Work of Strength and Robustness', a breathing method in the lotus position; and baojiangong, the `Work of Health Preservation', which combines breath training with self-massage techniques."

The group also discussed the general name that would be given to the methods they had developed. Among the suggestions they considered were 'spiritual therapy' (jingshen liaofa), 'psychological <u>therapy'</u> (xinli liaofa) and 'incantation therapy' (zhuyou liaofa).12 Finally they settled for 'qigong therapy' (qigong liaofa), which Liu Guizhen explained in the following words:

The character `qi' here means breath, and `gong' means a constant exercise to regulate breath and posture; that is to say, what popular parlance calls to practise until one has mastery [you gongfu]; to use medical perspectives to organise and research this gigong method; and to use it for therapy and hygiene, while removing the superstitious dross of old; so it is thus called qigong therapy."

Liu Guizhen proposed a typology of the techniques covered by the name qigong. He defined qigong as integrating the 'triple discipline' (santiao) of the body, breath and mind. This made possible the grouping, under a single category, of techniques which previously had not necessarily been associated, and established a norm that would later influence all Chinese research on qigong, as well as most qigong methods. For example, many denominations today include both gymnastic methods as well as meditation forms in the lotus position-a combination of techniques which was not commonly found in body technologies prior to 1949.

On 3 March 1949 Huang Yueting formally proclaimed the adoption of the term 'gigong' at a meeting on health in Southern Hebei, during which reports on gigong clinical treatments were presented.14 A few months before the founding of the People's Republic, therefore, the birth of modern qigong was announced by a local Party leader in an official meeting. By transmitting neiyanggong to Liu Guizhen, popular master Liu Duzhou had done more than teach the method to a personal disciple: the Communist Party's new government, of which Liu Guizhen was the instrument, became the inheritor of the tradition. By authorising and supervising Liu Guizhen's training, and by collecting, reformulating, renaming and proclaiming the method in a manner conforming to its ideology, the Party gave itself, through qigong, a modern instrument for the training and healing of bodies. Body cultivation technique thus passed from the popular domain of superstition to the official and legitimate domain of health policy.

INSTITUTIONALISATION OF CHINESE MEDICINE, 1949-54

At the end of the 1940s, after decades of civil war, the country's medical system

was in ruins. As soon as the CCP took power it was faced with the pitiful state of the nation's health system. There were only 12,000 scientifically-trained doctorsone doctor for every 26,000 people-almost all of whom were concentrated in the cities. On the other hand, traditional doctors were estimated to number 400,000.15

The new government carried out the Party's policy: integrate the traditional doctors into China's new health system until they could be replaced by modern medical professionals. While previous republican regimes had attemptedunsuccessfully-to ban or restrict Chinese medicine,16 traditional doctors were now told that their days of suffering under the imperialists were finished, and that they were now free to unite to serve the people. However, they would have to abandon their conservative prejudices, learn science, and work with doctors of Western medicine to improve their technical competence. Chinese medicine would learn the scientific spirit of Western medicine, and Western medicine would learn the popular and universal spirit of Chinese medicine. In this cooperation, however, Western medicine would have the chief responsibility in improving the level of Chinese medicine." Under the Party's direction, New China would save valuable Chinese traditions from feudal decadence, spur them to new heights of development, and contribute them to the health and welfare of the people. Thus institutionalised and modernised, Chinese medicine could be marshalled to serve the health policy needs of the new state.

Overall, then, Chinese policy from 1949 to 1954 was characterised by the official recognition and institutionalisation of Chinese medicine. The government tried to extract traditional therapists from their old lineages of secret transmission, and integrate them into state-controlled modern health institutions. Traditional doctors, who had previously operated independently and privately, were integrated into specialised medical work units. Chinese medicine research societies were established to stimulate the sharing of knowledge and experience among traditional doctors, who were used to jealously guarding their secret formulas. Learned journals were launched and formal training institutes were set up to increase rapidly the number of medical workers. Fifteen thousand `unified' clinics and hospitals were built, integrating modern and traditional doctors under one roof.

The nationalisation of the traditional medical profession was justified for pragmatic reasons: the lack of modern medical personnel and the low cost of traditional healing. Though legitimised, Chinese medicine still had a lower status than Western medicine.Traditional doctors were excluded from joining the prestigious Chinese Medical Association, and from practising in the best hospitals in the capital. Recognition of Chinese medicine was seen as a temporary measure, modern medicine-or a new integrated medicine guided by the laws of dialectical materialism-being destined to replace it gradually. Although the Party encouraged modern doctors to make use of indigenous resources, little was done to end their prejudice against traditional medicine."

BEGINNINGS OF THE FIRST QIGONG WAVE, 1954-9

Modern, socialist 'Chinese medicine' at first mainly included the professions of herbalist and acupuncturist. Between 1949 and 1954 gigong was not yet recognised or disseminated on a national scale. But its development continued in Hebei province. Liu Guizhen continued his clinical work on gigong, first in Xingtai, then in Baoding, and finally in Tangshan, where his political patron ChengYulin, who had been promoted to municipal Party secretary, invited him and his team to establish a qigong centre at the Tangshan Workers' Sanatorium. One wing, containing ten rooms, was allocated to what would become the world's first specialised qigong institution. The provincial health department budgeted for the construction of a new 100-bed ward for the gigong sanatorium, where treatment was to be reimbursed by the state. Patients, who came from Beijing, Tianjin and the surrounding area, practised gigong for seven hours per day. Most suffered from 'neurasthenia' and gastric disorders. Liu Guizhen's teacher Liu Duzhou was put in charge of the overall gigong coaching for patients. In its first year the Tangshan centre held five training and healing workshops for medical personnel from hospitals in the area.19

Official support for Liu Guizhen's work should be seen in the context of an ideological turn against Western medicine, which became a casualty of the struggle between 'Reds' and 'Experts'-a conflict which began in 1953 and grew in intensity until its culmination in the Great Leap Forward of 1959-61.20 In high demand for their rare medical expertise, Western medical doctors, by virtue of their scientific training, were inclined to see their profession as independent from politics. For them, technical issues were more important than political ones when making decisions and considering therapeutic strategies. Such an attitude cast into doubt the Party's capacity to supervise doctors' scientific and technical work. Furthermore, because they had been trained abroad or in missionary colleges, they were tainted by their association with imperialist bourgeois culture.

The institutions of Chinese medicine, on the other hand, as creations of the Communist state, were more docile and grateful to the Party authorities. Though traditional doctors were told to study scientific methods and to share their secrets, they were never subject to intensive criticism or to ideological reform-not because they were free from 'feudal' influences, but because they posed no threat to the new political order. On the contrary, says Croizier, from 1954 onwards newspapers

praised them for their correct political attitude. Images of the venerable doctor with his white beard came to symbolise the new regime's love and concern for the healthy elements of the old culture, after long years of indifference and neglect before 1949.21

With the growing rift between Maoist China and the Soviet Union, Chinese medicine further benefited from an increasing nationalism and appreciation of native civilisation. The exaltation of the `cultural heritage of the motherland' was expressed not only in medicine, but also in architecture, theatre and painting. A campaign against several leaders of the state's medical institutions, known for their bias towards Western medicine, coincided with the fall of their allies in the pro-Russian faction in the Party.22

The turn against Western medicine was accompanied by an unprecedented expansion of Chinese medicine. The 'popular' roots of the traditional medicine were emphasised; links with feudalism and Confucianism were played down. Traditional medical theory was standardised in a manner compatible with dialectical materialism. A national Chinese medicine research institute was established in 1955, with branches in most provinces. Medical journals devoted a growing proportion of their pages to articles on Chinese medicine. Acupuncture became a required subject in medical schools, and the most talented graduates were given intensive training. In 1956 specialised colleges of Chinese medicine were founded in Beijing, Shanghai, Guangzhou and Chengdu, as well as hundreds of lesser training schools. Over one hundred specialised hospitals of Chinese medicine were built. The mass media frequently published reports of remarkable cures.23

The three years from 1955 to 1958 were thus marked by the large-scale organisation of a vast institutional system of Chinese medicine-a movement which spurred the development of gigong.24 In 1954-5 Liu Guizhen was sent three times to report to the national health authorities in Beijing. Health minister Li Dequan, in a speech reported in the front page of the People's Daily, publicly congratulated Liu Guizhen for his work and, at the inauguration ceremony of the China Academy of Chinese Medicine, gave his sanatorium an award of 3,000 yuan, a large sum at the time.25 A year later Liu was honoured by Mao as an 'All-China Advanced Worker' at the All-China Conference of Heroes of the Masses, and he was received by the highest leaders of the Party including Vice-President Liu Shaoqi (1898-1969), Vice-Premier Li Fuchun (1900-75) and State Council member ChenYi (1901-72).26

In June 1956 the Hebei provincial Health Department assigned Liu Guizhen to open a second, even larger qigong sanatorium at the prestigious seaside resort of Beidaihe, where the provincial cadres' sanatorium was henceforth designated as an institution specialised solely in gigong.27 The Beidaihe Qigong Sanatorium would be the principal qigong institution in China until 1965, with the responsibility of training qigong clinicians for the whole country Altogether, from its establishment until 1964 the sanatorium treated 3,000 patients and trained 700 qigong medical workers. Party leaders, who often went to the Beidaihe resort for political meetings-and who were under considerable mental stress-received qigong treatment at the Sanatorium, including Liu Shaoqi, ChenYi, Li Fuchun, CCP founding member and Supreme Court Chairman Dong Biwu (1886-1975), Long March veteran and Politburo member Lin Boqu (1886-1960), Long March veteranYe Jianying (1897-1986) and International Trade Minister Ye Jizhuang (1893-1967). Liu Shaoqi is reported to have personally intervened to secure funding for the construction of new buildings and the purchase of equipment for the Sanatorium.28

Other, less important Party leaders also became qigong enthusiasts and would play an important role in its development. For example, Wang Juemin, the Baoding Municipal Party Secretary, had undergone qigong treatment for leg injuries while Liu was based in his city. The injury, which had become gangrenous and threatened to spread to his whole body, significantly improved after a few months of practice, turning Wang Juemin into a passionate promoter of qigong. He became something of a celebrity in Hebei, and was consulted on qigong by his colleagues in the government.29

Benefiting from such political support, gigong quickly spread within medical institutions. Seventy gigong units were founded by the end of the 1950s, including clinics and sanatoria. One of the most influential was the eighty-bed Shanghai Qigong Sanatorium, founded by Chen Shou (b. 1922).30 This centre developed the 'Relaxation Qigong' method (fangsonggong), based on Jiang Weigiao's sitting meditation method, which had been popular before 1949.31 The method involved concentrating on different parts of the body while repeating the character song (relax), until one entered a state of deep relaxation.32 Chen Shou, as a young intellectual from a wealthy family, had joined the CCP propaganda work in the liberated areas after graduating from the missionary-run St John's University. Injured in the eye and suffering from nervous and neurological damage as a result of an accidental discharge of his pistol, he had begun practising gigong and taviquan in 1955, and after a significant recovery dedicated himself completely to gigong work. He networked with masters of traditional body technologies, including Jiang Weigiao, visited the Tangshan and Beidaihe sanatoria, and sent seven recuperating cadres to Mt Tiantai to study meditation under Taoist master Wu Zhiyuan, before establishing the Shanghai sanatorium in 1957.33

Liu Guizhen published a book on his methods, The Practice of Qigong Therapy,34 in 1957. As the first modern work on gigong, its influence was considerable; reprinted in 1982, two million copies were printed in total.35 The book popularised the concept of gigong, which would no longer be a specialised term used only in official gigong units. The book's presentation of the concept and method of qigong practice became a standard model which would be followed in most of the qigong literature until the 1990s. Following the publication of Liu's book, a dozen other works were also released between 1957 and 1964.36

Famous masters of traditional body technologies were called on to participate in qigong's development. Zhou Qianchuan (1908-71) was assigned to the Shanxi Institute of Chinese Medicine in 1958, where he prepared a book on qigong, which explained in simple language the esoteric formulas of the Emei tradition, which he tried to strip of its `superstitious' garment:

In the past, [gigong] was practised by few people, and had superstitious colouration; they used it to fool people and to attract disciples; at the same time, they usurped for themselves the jewel left in heritage by the forefathers of ancient times. Fathers did not transmit to sons, nor husbands to <u>wives</u>, <u>but in a most conservative way used it as a tool to establish lineages and compete with other sects. As a result, this type of health-preserving and therapeutic medicine, which was compatible with scientific principles, buried its fine essence, and became clothed in superstitious garments, so that people came to perceive it wrongly as empty mystical talk.37</u>

Further, Jiang Weiqiao, author of bestselling books on sitting meditation in the early Republican period,3s now 81 years old, was invited to give a workshop at the Beidaihe Sanatorium in 1957.39 He and Liu Guizhen co-edited a collection of papers on qigong therapy.4" Chen Yingning, a well-known moderniser of Taoist inner alchemy, was hired by the Zhejiang Provincial Workers' Sanatorium to teach still meditation (jinggong) at its newly established department of quiet sitting therapy and rehabilitation, located at scenic Mount Fengping. He gave lectures, directed practice sessions, and prepared pamphlets for publication.41 In the same year, he was elected to the leadership of the newly formed China Taoist Association, the official state-controlled organisation for Taoists, of which he became Secretary-General in 1961. According to Liu Xun's study of ChenYingning, Liu Guizhen was said to hold Chen Yingning in high regard, having once stood all night long outside his sleeping quarters at Beijing's White Cloud Monastery, seeking permission for an interview42

The process of qigong's institutionalisation is illustrated by the case of master

Dai Junying of the Bronze Bell tradition. This tradition had been transmitted in a lineage of successive masters and disciples until 1956, when its body technologies were incorporated in the new medical institutions. According to legend, the Bronze Bell technique had been founded by Bodhidharma, the sixth-century patriarch known as the creator of Chan Buddhism and of the Shaolin school of martial arts. After the end of the Ming dynasty the method was primarily known in Sichuan. Around 1860 the monk Honghong left Mt Emei for Zhejiang, where he transmitted the lineage to Bi Xuejing, who taught it to his son-in-law Chen Chucai, from whom Dai Junying learned it in 1903. Dai started teaching the method in 1926, and founded an association to treat chronic illnesses with the Bronze Bell technique. In 1956, on the invitation of the Zhejiang Health Department, he founded a qigong clinic at the provincial hospital of Chinese medicine, and published the results of his clinical gigong research in the Zhejiang Journal of Chinese Medicine in 1958 and 1959.x'

The choice of the term gigong to designate all such practices was not wholeheartedly accepted by all specialists. Jiang Weigiao, author of the Sitting Meditation of Master Yinshi,44 which had been so influential in the first half of the century, wrote, 'now everyone calls it gigong; actually this name is not suitable, but since it's already in common usage, I can only follow the flow. In past times, it was called the "method for nourishing life [yangshengfa]".'45 Chen Shou, founder of the Shanghai Qigong Sanatorium, warned, `if we take the character qi in qigong therapy to mean certain phenomena of the activity of the human body's nervous system, we can easily understand [the choice of the term], but if we insist to say that it's the effect of the mysterious cosmic qi in the human body, it will be impossible to throw off the mystical garment, and [gigong will be unable to] become a method to heal illnesses and nourish life for the great masses of people.'46 Chen Yingning emphasised the distinction between his jinggong, which required only stillness and natural breathing, and gigong, which he defined as based on breath and gi training. For Chen, the term gigong had become 'excessively complicated' now that techniques ranging from martial arts qi training to Taoist inner alchemy and Buddhist visualisations were also being included under the category. He claimed that jinggong was more effective, easier to learn, and involved fewer health risks from incorrect practice than gigong.47

GREAT LEAP FORWARD FOR QIGONG, 1959-61

The first wave of gigong peaked during the Great Leap Forward, from 1959 to 1961, when the whole notion of a medical science run by a specialised caste of experts was condemned. Just as engineers had to learn from workers and agronomists from farmers, doctors had to study the art of folk healers.48 The

medical question was deemed to be an important front in the struggle between the bourgeoisie and the proletariat.49The Guangming Daily condemned the 'bourgeois prejudice' which considers medicine to be a science reserved for a small number of experts: medicine comes from the experience of the masses and must mobilise mass participations"

Chinese medicine was promoted as part of Mao's `popular democratic culture'." Large quantities of secret and folk remedies were collected and published in a movement aiming to promote the medical wisdom of the masses. The press reported countless remarkable cures due to simple remedies, and `popular experts' were invited into the hospitals and medical schools. Thanks to its identification with non-professional popular culture, Chinese medicine, and by extension qigong, became central to the nation's health policy during the Great Leap Forward.52 Seventy gigong units were founded by the end of the 1950s, including clinics and sanatoria. A national conference on qigong was held in 1959 and a national qigong training course was organised a year later.53 Several research units began clinical and laboratory trials on the physiological effects of qigong. Over 300 articles on qigong had been published in medical journals by the early 1960s.54 Qigong was even exported to the Soviet Union, where it was used to treat 500 tuberculosis patients.ss

At a national meeting on the 'Great Leap Forward for the Cause of Health', held in Beijing in 1959, the Health Ministry praised qigong's contribution to disease prevention and therapy, and gave a <u>financial award to the Shanghai Qigong</u> <u>Sanatorium." Qigong was taught or employed in eighty-six work units in Shanghai.</u> <u>On 25 July 1961 the Health Minister published an article praising the benefits of</u> <u>qigong in the China Youth News.57</u> Clearly, qigong was benefiting from the exalted political position of Chinese medicine during the Great Leap.

THE POLITICAL WINDS TURN AGAINST QIGONG, 1962-4

However, at the beginning of the 1960s the official attitude toward Chinese medicine began to cool. From 1961 to 1964 qigong activities continued, but didn't expand the way they had in previous years. This can perhaps be linked to the struggle which pitted Mao against the CCP bureaucracy in the wake of the disaster of the Great Leap Forward. Qigong became a victim of Mao's campaign against the elite Party leaders who were the political supporters and principal clientele of gigong. The Governor and the Party Secretary of Hebei Province, who were the targets of a political campaign, were harshly criticised for practising gigong.58

At the beginning of 1964 rumours began to circulate against Wang Juemin, the

municipal Party Secretary of Baoding, who had become an enthusiastic promoter of gigong.59 It was made known that for a Party secretary to take such an interest in gigong was unbecoming. A series of criticisms and interrogations was launched against him, culminating in his punishment in the summer of 1965, which was circulated nationally.Wang was subjected to intense criticism sessions, incarcerated, made to join in forced labour, and in 1967 was starved of food and drink for seven days. He later claimed to have survived thanks to his qigong practice. Zhou Qianchuan, who had become a close associate of Wang Juemin, was accused of being a spy who used his strong relationship with this Party secretary to infiltrate and corrupt official circles and to steal state secrets.

No new text on qigong was published after 1965. In March that year the New Physical Education magazine criticised the abuse of gigong by quacks who took advantage of the healing powers of gigong, and condemned ligong's promotion of 'superstitious' concepts of tranquillity and harmony, which were 'completely contrary to our active physical training ... in the interest of contributing even more to the construction of socialism'.60

A storm of attacks on qigong then flooded the press. Qigong was stigmatised as a'rotten relic of feudalism', 'rubbish of history', 'vitalism' and 'absurd stories'. Liu Guizhen was denounced as the 'creator of the poisonous weed of qigong' and as a 'class enemy'. He was expelled from the Party, fired from his position at the Beidaihe Sanatorium, demoted seven ranks in the official hierarchy, and sent to the Shanhaiguan farm for reeducation. In 1969 the staff at the Tangshan clinic were assigned to sweep the streets and clean the public toilets of the city.' The Beidaihe Sanatorium was closed, qigong activities were stopped, and the staff made to criticise qigong. The remaining units were closed during the campaign against the 'Four Olds' in the mid 1960s.62 Chen Shou was reassigned to a minor clinic, and in 1968 died at the age of forty-six under stress from intense criticism after the beginning of the Cultural Revolution.61 Zhou Qianchuan died of illness in prison in 1971.64

The years 1949 to 1964 represent the first phase in the history of modern gigong, the period during which it was born and acquired an institutional form which would reconstitute itself at the end of the 1970s to become the foundation of the qigong boom of the 1980s and 1990s.

Modern qigong was designed to serve the needs of the new medical institutions of the People's Republic: with qigong, traditional body technologies became an instrument of state power. The method elaborated by Liu Guizhen became the model of gigong organisation and practice, and was reproduced in medical institutions throughout China. This model differs in many ways from the traditional practice of Chinese body technologies. Conceptual references were reformulated. The effects of practice were described in physical and chemical terms, and concepts of yinyang and qi were standardised and materialised as expressions of 'primitive dialectics' compatible with Marxist philosophy. The method of transmission was changed entirely. Useful therapeutic techniques were secularised and extracted from their traditional social and symbolic settings: master-disciple lineages were replaced by cohorts of medical workers' operating in institutional settings. Secret transmission was replaced by formal training courses. Instead of becoming the source of esoteric knowledge, practitioners' bodies were used as subjects for clinical research based on biomedical categories. The term `gigong master' was not common; the traditional image of the 'master' with its charismatic connotations was replaced by the notion of the modern doctor, the gigong 'medical worker' engaged in a scientific enterprise. The old sectarian organisations and medical lineages were replaced by a community of qigong specialists who were trained in state health institutions, worked in official settings, met at conferences to exchange their experiences, conducted clinical research, published the results of their work, and held public training classes.

The qigong of the 1950s was thus a resolutely modern enterprise, a conscious rupture with the forms of the past. It was thanks to this 'revolutionary' approach that qigong could find legitimacy until the mid 1960s. The specialised sanatoria and prestigious urban hospitals in which qigong was practised during this period were places reserved for the Party elite. But with its roots in Chinese popular culture, without any link with the capitalist West and its specialist approach to science, requiring no expensive technology, and easy and cheap to teach and learn, qigong fit well with the spirit of the Great Leap Forward, which saw a rapid expansion of qigong activity and research. Indeed there was a profound affinity between qigong, which aims to heal through pure mental effort, and the Great Leap Forward, which promised to propel China to utopia through the simple effect of collective willpower."

The expansion of gigong can also be seen in light of a new construction of the body under the socialist regime, expressed by Mao's slogan 'Develop physical culture and sports, strengthen the people's physiques' (fazhan tiyu yundong, zengqiang renmin tizhi). Building the new state required a population of strong, healthy bodies which <u>could increase productivity and defend the nation against its</u> enemies, erasing the label of 'Sick man of East Asia' that the foreign powers had used to deride China. Making physical exercise available to the masses was a way to discipline and strengthen the bodies of the people." The modernisation and expansion of Chinese medicine and of gigong could fit into the construction of the

socialist body-but not under any conditions. In his oldest surviving piece of writing, 'A Study of Physical Culture', published in 1917, Mao attacked the technique of quiet meditation (jingzuo) popular during the Republican period, as instilling passivity: 'there is nothing between heaven and earth that is not activity." Mao's favouring of active sports may be one reason for the dominance of gymnastic exercises in the qigong of the 1950s rather than still meditation, although the latter certainly did not disappear from qigong. Rooted in popular practices, but taught in elite medical institutions for Party intellectuals, gigong had an ambiguous status in the body politics of the young communist state-an ambiguity which would contribute to its banning at the onset of the Cultural Revolution.

For reasons both practical and ideological, traditional body technologies thus flourished as a branch of institutionalised Chinese medicine in the 1950s. Entirely an instrument of state modernisation and political campaigns, qigong during this period did not develop the alternative social networks and ideologies that would emerge in the 1980s. Elements that would spur its massive dissemination had not yet been incorporated to qigong: mass practice in parks, healing by external qi, charismatic healing sessions, the use of mystical and religious symbols, and the emergence of autonomous organisations and networks. Before the Cultural Revolution gigong did benefit from a high degree of official support-because it was practised by elite Party cadres, strictly within the confines of official state institutions. Qigong thus acquired legitimacy and a niche within the state system, from which it could expand as a mass movement in the 1980s.

POLITICAL NETWORKS AND THE FORMATION OF THE QIGONG SECTOR

GUO LIN AND THE RESURRECTION OF QIGONG There were no officially sanctioned qigong activities in China from 1965 until its rehabilitation in 1978, after the end of the Cultural Revolution. However, one woman, Guo Lin, an artist and cancer victim from Guangdong province who had cured herself by practising qigong during the1960s, was brave enough to teach qigong to other cancer patients in the parks of Beijing as early as 1970, in the middle of the Cultural Revolution. Her 'New Qigong Therapy' inaugurated a new, collective form of qigong teaching and practice that would later be adopted by most qigong masters, stimulating a new excitement for gigong at the end of the 1970s. Guo Lin can thus be said to have triggered the qigong wave of the 1980s.

Born near Zhongshan, Guangdong in 1909, Guo Lin was trained as a young girl in traditional body technologies by her paternal grandfather, a Taoist in Macau, where her family had fled following the 1911 revolution which overthrew the Manchu emperor and established the first Chinese Republic. Later, as a student of landscape painting, she visited several holy mountains; the breathing technique she used when climbing the steep slopes would become the basis for her future gigong method. She became an art teacher at various academies in Hong Kong and Shanghai.

In 1949 Guo Lin was hit by uterine cancer, which was treated by hysterectomy. The cancer recurred in 1959 while she was assigned to the new Beijing Painting Academy. The first qigong wave was at its peak. Guo Lin remembered the techniques she had learned in her youth, and decided to practise them to treat her cancer. She took up the Five Animals Frolic,' and delved into books on qigong theory, Chinese and Western medicine, physiology, pathology, acupuncture and meridian theory. Her cancer was cured after ten years of practice and experimenting. Guo Lin synthesised her experience in the form of a qigong method for treating cancer and chronic illness, based on the new technique of `wind breathing', which modified certain aspects of traditional body technologies and of Liu Guizhen's method. She began teaching her method to people suffering from cancer and chronic illnesses in 1970. Her first student, a worker who suffered from serious heart disease, was cured after practising her qigong. Her second student, a factory worker, was cured of his stomach cancer after a year of assiduous practice under Guo Lin's guidance.

Encouraged by these results and by the growing number ofpeople who wanted to learn her qigong, she began to teach her method publicly in Dongdan Park in 1971.The word spread; the number of practitioners increased; many recovered their health. She organised the learners into practice groups and taught them the theory and practice of her 'New Qigong Therapy', teaching different techniques to different patients depending on their condition.'

Accused of fooling people and of engaging in superstitious activities, Guo Lin was expelled from Dongdan Park. She moved her base to Longtanhu Park, where she was also harassed. Two of her assistant trainers were arrested and imprisoned for twenty days, her home was searched, and her qigong materials confiscated.' Between 1971 and 1977 Guo Lin was interrogated seven times by the Public Security Bureau, and was criticised on numerous occasions by her work unit. She changed parks several times, moving from Longtanhu to the Temple of Earth, and then to the banks of the Liupukang river.' In spite of the harassment, the number of people who came to practise qigong with her grew, until she was able to train coaches to lead practice groups in other parks, and an informal organisation of practitioners was created to study and publicise her method. Her method was published in mimeograph form in 1975.5 Interest was so great that she abandoned a plan to emigrate to the United States, where her daughter was living.'

Guo Lin began to enjoy the support of Party cadres who had benefited from her method. Gao Wenshan, a retired Navy officer, became an ardent promoter of Guo Lin's qigong. Using his official car, he took Guo Lin and her assistants to several work units, looking for a permanent base for teaching and practice. Finally, in 1977, two officials at Beijing Normal University took the risk of offering their campus as a centre for Guo Lin's activities.

Mao had died and the Cultural Revolution had ended. Sensing the new political climate, Guo Lin submitted a report to the health ministry which, summarising seven years of experience teaching qigong, claimed that it was a cure for cancer.7 Her method, which advocated training the mind and the body for the `mental struggle against cancer', was published as an article in the magazine Scientific World.' She began to organise regular, formal courses at Beijing Normal University. `Experience sharing assemblies' were also held, at which practitioners could share and summarise the benefits of the method. Guo Lin was invited to lecture at dozens of universities, factories and official units.'Thousands of people began to learn her gigong method in parks and public spaces around the country.

The Cultural Revolution had thus failed to eradicate gigong. As we shall see in chapter 4, most of the masters of traditional body technologies had simply

continued to transmit their techniques secretly. And Guo Lin, who didn't fear teaching in the open, brought a key innovation to gigong: by inaugurating group practice in parks, she freed qigong from the medical institutions. A new style of qigong was born, heavily marked by the mass culture of the Mao era: gigong was no longer confined to the institutions of the Party elite, but became a grassroots popular movement. Instead of traditional masters giving secret initiations or professional medical workers providing one-on-one clinical instruction, amateur enthusiasts led free collective practice sessions in public spaces. The standardised set of exercises in Guo Lin's book could be learned by anyone and was replicable anywhere. Guo Lin became something of a celebrity. Her 'New Qigong Therapy' quickly spread to most cities in China and even to several Western countries. Other qigong methods were also popularised and spread to all parts of China within less than a year. By the end of the 1970s it was not rare to see more than a dozen different gigonq methods being practised in the same park on a given morning.

GU HANSEN DISCOVERS THE PHYSICAL NATURE OF `EXTERNAL QI'

The end of the 1970s was a period of intellectual ferment: a wind of freedom was blowing through the Chinese scientific world. Scientism became the new creed for the development of the country. In this context gigong resurfaced, not only as therapy, but also as scientific discovery, indeed as a new form of high technology. After the fall of the 'Gang of Four' the new leadership headed by Deng Xiaoping introduced in 1977 the new policy of the 'Four Modernisations' to guide the development of China: the modernisation of agriculture, of industry, of national defence, of science and technology. The modernisation of science was seen as the most important of the four: indeed, the other three depended on it. On 18 March 1978, at a national party congress on the sciences, which brought together 6,000 delegates, ambitious plans for scientific development were unveiled." Since the 1950s defence had been the highest priority in scientific policy, which was continued under the new plan, with lasers, space research and nuclear fusion being priority projects. As noted by one scholar, 'research priorities were noteworthy more for their state-of-the-art scientific glamour and prestige than for their technoeconomic feasibility.'11 As we shall see, leading figures in the military science community would see gigong as the key to directly overcoming the material obstacles to attaining those ambitious scientific objectives. The government also launched a 'patriotic movement for health' to improve the level of health and hygiene of the population, 12 and decided on an 'ac celerated development' of Chinese medicine.13 Qigong, because of its simplicity, its efficacy and its inexpensiveness, fit well with the objectives of the campaign.

As soon as the Cultural Revolution had ended some scientists began research on

gigong. But unlike the clinicians of the 1950s and the 1960s who studied the effects of the practice of gigong on the treatment of different diseases, this new generation of researchers was interested above all on the phenomenon of the 'external gi' which the master of gigong is said to emit from his hands and body in the direction of a patient or an object.14 One of the pioneers in this new field of research was Dr Feng Lida, daughter of the Christian warlord General Feng Yuxiang (1882-1948), who had controlled much of north China during the 1920s.15 She was Vice-Director of the National Navy Hospital when, in 1977, her interest in gigong was triggered by the case of a cancer victim who was cured after practising Guo Lin's gigong, in spite of having been given only a few months to live. Feng hoped to determine if gigong had a scientific basis. She invited gigong master Bao Guiwen, who during the 1940s had been a leading disciple of sectarian patriarch and gi virtuoso Xiao Changming, 16 to emit external qi to objects or substances, and compared the results to those produced by control groups in which an ordinary person would perform the same gestures in front of the same objects or substances. Experiments were conducted on colonic bacilli, typhoid bacilli, dysentery bacilli, white staphylococci, silver staphylococci, contagious viruses and so on. She concluded that external gi has the effect of weakening or killing all such microorganisms. In October 1981 Feng began tests on cancer cells, and concluded that under the effect of external qi damage to cancer cells could reach 30 per cent."

In 1979 Gu Hansen, of the Shanghai Institute of Atomic Research, created a sensation by announcing that external qi was a measurable physical substance. Afterwards, the concept of external qi as a form of matter would be accepted by all the Chinese scientists working on qigong. Gu Hansen started her experiments at the end of 1977, independently and without the support of her scientific unit, but in collaboration with the Shanghai Institute of Chinese Medicine, which, under the direction of Lin Hai, had just opened a qigong clinic.18This is how she recounts the circumstances of her `discovery':

I study radio electronics, which, originally, has nothing whatever to do with qigong. In more than 10 years of work at the Nuclear Research Institute, I devoted myself mainly to the study of devices for the enhancement of micro-signals connected to nuclear electricity. At the end of 1977, by chance, I became acquainted with the therapeutic method of movement by qi. With my own eyes, I saw this therapeutic method-without medication, without a needle, and without contact with the body of the patient-succeed in making a paraplegic, paralysed in both legs, able to crouch and to get up. This miraculous event opened new horizons for me, to the extent that I could no longer remain still. I felt I was at the entrance of a new domain-the science of life. Would I have the courage to open this mysterious door?

I felt my way, I experimented. Given that my work was 'individual and underground' I had to consider, conceive and do everything myself the difficulties were numerous. How to judge the physical properties of a phenomenon of gigong? How to conceive and to construct the detection devices? How to undertake the experiment in detection? And so on. But the future prospects for the study of gigong's miraculous phenomena greatly attracted me: the point and the time of the gigong master's emission of gong entirely matched with the changes detected by the device; ... where the point of emission of gong produces a sensation of heat, the device detects a fluctuation in the low-frequency modulation of infrared electromagnetic rays; when a feeling of numbress follows the meridians until it reaches the point of emission of gong, the device detects a concentration of static electricity or of low frequency magnetic signals; when, before the emission of gong, the end of the finger is swollen, when during the emission of gong there is a feeling of matter emitted outwards, and when, after the emission of gong, the finger contracts, the device detects a micro-particle current. The physical detectors that I used and which were at a distance from the body of the subject], detected the four types of signals of external qi as they are described above. These facts tell us that this invisible and untouchable qi possesses an objective physical basis. It is a form (or several forms) of physical movement. It is a particular manifestation of the form of life.19

Because the devices available in Shanghai were not advanced enough, the experiments were continued in Beijing, at the Institute of Mechanics of the Chinese Academy of Sciences, with the help of the researchers Hao Jingyao and Lin Zhongpeng. The results were equally encouraging for the researchers.2' Gu Hansen concluded that the external qi was a form of particle current.

The experiments of Gu Hansen would later be acclaimed in the world of qigong as a historical moment, when the physical existence of the external qi was `proven' with the help of `modern devices'. Thus gigong apologists Li Jianxin and Zheng Qin wrote in 1996:

10 March 1978 can be considered an extraordinary day. This day marks the start of a new age in the history of qigong in China. In collaboration, Gu Hansen, of the Centre for Atomic Research of the Academy of Sciences in Shanghai, and Lin Housheng, of the Shanghai Institute of Chinese Medicine, using modern scientific devices to make preliminary measurements on the external qi displaced during qigong therapy, detected low frequency, infrared ray modulations. This confirms that the gigong practitioner emitted electromagnetic waves containing information. It is the first time that the physical nature of qi was proven. The publication of the results of the experiment created waves within the country, aroused interest and drew the attention of numerous scientists towards qigong research. Their heroic undertaking had a determining effect on the rise of gigong in contemporary China, allowing it to free itself once and for all of the label of `superstition' and `sorcery' so long attached to it.21

The research team, directed by Lin Hai, presented a report to the directors of the Shanghai Association for Science and Technology in the autumn of 1978, then in the spring of 1979, presented a demonstration of the experiments to the directors of the State Science Commission, the National Association for Science and Technology (NAST), the Ministry of Health and the State Sports Commission. The report claimed, 'qi has a material basis and objectively exists', and described seven types of physical manifestation of qi. It stressed that foreign countries were also conducting research on qi, which could lead to significant advances in physics, chemistry, mathematics, biomedicine and bionics, as well as the theory of Chinese medicine.22 With the encouragement of General Ye Jianying, who had just overthrown the Gang of Four, putting an end to the Cultural Revolution," Health Minister Qian Xinzhong communicated the 'discovery' to Vice-Premier Fang Yi, responsible for scientific research in the State Council: together, they decided the moment had come to make a formal synthesis of everything that was going on in relation to gigong.24

THE BEIJING MEETING

On 14 July 1979 Lii Bingkui, director of the ministry of Health's State Administration of Chinese Medicine, chaired a 'meeting for scientific reports on qigong' (qigong kexue huibaohut) at Beijing's Xiyuan hotel, which was attended by Health Minister Qian Xinzhong, State Sports Commission Director Wang Meng, and several mem bers of the State Council: vice-premiers Fang Yi,2S Geng Biao2G and Chen Muhua, 27 as well as two hundred scientists, officials and journalists.2" Research papers on the material nature of external qi were presented by Gu Hansen of Shanghai, He Qingnian of Beijing and Fan Zao of the China Academy of Sciences. Zhu Runlong, editor-in-chief of Ziran magazine,29 reported on the phenomenon of children able to read with their ears.30 Gao Wenshan, director of the cultural section of the political department of the navy, gave a talk on his experience in overcoming cancer by practising Guo Lin's gigong.31 A demonstration of 'hard gigong' was performed by masters Hou Shuying and Liu Jinrong; the latter broke stones with his fists and snapped a steel pole with his head. Demonstrations of the material impact of qi emission were also made, pointing towards Liu's head, at a distance of 60 cm, an electric detector which was connected to a television set on which, to the wonder of the audience, static charges appeared that were so strong the instrument made loud noises and the recording pen broke.Vice-Premier Fang Yi gave a speech strongly encouraging those present to continue research on gigong and on other new fields in the knowledge of the human body.32

Five days later 500 people attended a follow-up meeting, which was addressed by former Vice-Premier Tan Zhenlin,33 and which was recorded by a television crew At the meeting Tan Gaosheng of the China Academy of Science's Institute of Mechanical Physics spoke of the revolutionary implications of the demonstrations he had just seen, comparing them to the discoveries of Galileo.34These meetings were a historical turning point for qigong. By bringing together, under high political patronage, most of the main figures involved in qigong training, therapy and research, they gave birth to the 'qigong sector' (qigongjie)-a national network which included not only masters and practitioners, but also scientists. Qigong was no longer seen as a mere branch of Chinese medicine, but as a scientific discipline in its own right, specialised in investigating the newly-discovered material substance of external qi, which could be controlled and projected by the mind. The reports of children who could read with their ears, and the demonstrations of 'hard qigong', suggested a possible link between qigong and the paranormal. A new concept of gigong was forming: the material substance of external gi, controlled mentally through gigong practice, could induce paranormal ability. A style of public meeting was also inaugurated, combining, in the presence of Officials, scientific reports, demonstrations of extraordinary power and healing testimonies.

Such ideas might not have been followed up if they hadn't been given the nod by members of the State Council. The Beijing meeting marked what was interpreted as the public rehabilitation of gigong by the Party and the government, which confirmed, praised and encouraged its development. This was seen as a green light for the organisation and expansion of gigong activities, which, in the space of only a year, began to boom all over China. In September 1979 a first academic conference on gigong was organised with the support of the Ministry of Health and the NAST" Lii Bingkui and thirty-three other qigong promoters in the scientific community presented a report on the Beijing meeting to the State Science Commission and to Party Secretary Hua Guofeng and the CCP Central Committee, requesting the speedy organisation of qigong scientific work, including research institutions, personnel, funding, conferences and training. In response to the report, the State Science Commission on 9 April 1980 called representatives of the Health Ministry, the State Sports Commission and the NAST to a meeting which concluded that gigong was an integral component of the nation's medicine; that it had both curative and health-enhancing properties; that research on gigong was highly significant to the science of human life; that countries such as the United States, Canada and India were already conducting similar research and that China should

do the same under the leadership of the Bureau of Chinese Medicine of the Ministry of Health; that the gigong clinics of the capital's main medical establishments, closed since the Cultural Revolution, should be re-opened; and that gigong academic societies should be established throughout the country under the sponsorship of the NAST. These suggestions were approved by Wu Heng, deputy director of the State Science Commission.36 A sure sign of political approval, Gu Hansen's experiments on external qi were reported on China Central Television in January 1980,37 and published in Ziran magazine.38

PROPAGATION OF GUO LIN'S METHOD

The first person to benefit from qigong's rehabilitation was Guo Lin. All the obstacles to the teaching and dissemination of her method were removed. Several magazines published features on her gigong method.39 Books and compilations of articles on qigong were reissued, including those by Jiang Weiqiao and Zhou Qianchuan.40 In July 1980 Guo Lin's book, which had until then been printed informally, was published by an official press.41

With such publicity, Guo Lin's method attracted growing numbers of practitioners. Sick people converged on Beijing from all over China and even from abroad, seeking relief through her Qigong Therapy. By 1980 Guo Lin qigong was practised in twenty provinces as well as in Hong Kong, Macau, Singapore, Japan, the United States and Canada.42

At the same time, a new method appeared, the result of a split in Guo Lin's group. In the summer of 1979 Zhang Mingwu, after a dispute with Guo Lin, founded his own method of Qigong Self-Control Therapy'.43 With a burst of firecrackers, he set up his practice point just opposite Guo Lin's in Beijing's Temple of Earth Park. A few months later Zhang Mingwu would become one of the founding members and vice-chairman of the Beijing Qigong Research Society.

THE FIRST STATE-SPONSORED QIGONG ASSOCIATIONS

Official recognition of qigong was expressed by the founding on 14 December 1979 of the Beijing Qigong Research Society44 This 'mass academic association' (qunzhong xueshu tuanti), authorised by the Beijing Association for Science and Technology and actively supported by the Beijing Labour Union, was primarily made up of retired cadres who were qigong practitioners, as well as of scientific researchers interested in qigong. The Society's founders gave themselves the mission of preserving qigong for future generations. Responding to the scepticism of some of their leaders, they answered that qigong is a Jewel of the motherland's

culture', with an uninterrupted history of over two thousand years.45

As an officially registered `mass' association, the Beijing Qigong Research Society became the intermediary between gigong masters-who were suddenly to be found everywhere-and the state. Several masters of traditional body technologies soon presented themselves to the Society, professing their desire to teach their methods to the public. The Society received forty applications for affiliate status, and practice points for various methods appeared in almost all of Beijing's parks.4"

In processing the applications, the Society elected to follow the lead of Qinghua University, which had decided on a policy of letting a hundred flowers bloom and letting a hundred schools compete', without favouring one method over another:

Any method which is proven by experience to be beneficial and not dangerous is welcome on the Qinghua campus. [The masters of these methods] can teach, train and establish practice points at different places on campus. The masses are free to choose the method they prefer.47

Similar state-sponsored associations were soon founded in other cities and provinces-the Zhejiang association became one of the most active. The medical qigong institutions from before the Cultural Revolution were re-established: qigong clinics in the hospitals were reopened; Liu Guizhen and his colleagues were rehabilitated. The Hebei provincial Health Department proclaimed the reopening of the Beidaihe Qigong Sanatorium on 28 October 1980, and reappointed Liu Guizhen as its director.4ri The restored Sanatorium had 200 beds and a new building for qigong teaching.49

QIGONG MAGAZINE

A self-conscious community of qigong practitioners, therapists and researchers was appearing. The public emergence of the qigong sector was signalled by the launch of a national qigong magazine in the autumn of 1980, by the Zhejiang Institute of Chinese Medicine. The first issue was prefaced by Lb Bingkui, director of the State Administration Bureau of Chinese Medicine, who declared, `a new scientific discipline has been added to the field of science and technology: qigong science.'S0 The quarterly Qigong magazine (which would become a monthly in 1987) became a link between the various specialists, masters and practitioners of gigong, and would contribute to the elaboration of a common discourse on qigong transcending the particular experiences of readers dispersed throughout the country. The magazine presented various qigong methods and masters, the results of clinical and laboratory research on qigong, the history and classical concepts of gigong, advice on how to practise and the occasional report on paranormal phenomena. The authors of the articles included several scientists from prestigious research centres: the China Academy of Science, the China Academy of Chinese Medicine and the Shanghai Institute of Chinese Medicine. Other frequent contributors worked in the Zhejiang provincial government, the Beijing Therapeutic Instruments Factory and the Beijing Pharmaceutical Plant.

A NATIONAL STATE-SPONSORED QIGONG ASSOCIATION

The medium for the diffusion of information on qigong having been created, the only thing the qigong sector still needed was an institutional structure. In September 1981 this was accomplished when Liu Guizhen and Guo Lin, as well as 120 masters, scientists and officials attended the first national academic conference on qigong, held in Baoding (Hebei), site of Liu Guizhen's first gigong clinic, to inaugurate the All-China Qigong Scientific Research Society,51 a branch of the All-China Society for Chinese Medicine, established with the support of the NAST and the Ministry of Health.12

A few months later the new association organised a workshop on 'Modern Science and Qigong' at Qinghua University. Twenty scientists discussed the relationship between traditional qigong and modern science, and debated the orientation of future research on gigong.53 With the founding of this national qigong scientific association, exclaimed qigong chronicler Zheng Guanglu,

[Qiiong] obtained the formal recognition of the medical establishment and firmly entered the temple of Science. From this moment, the flow of this mysterious qi which can't be seen or touched, began to circulate not only in parks and streets, but also began to penetrate institutions of higher education and research laboratories.54

QIGONG SCIENCE

While the qigong sector thus quietly took shape, the mass media became gripped by the strange phenomenon of children reading with their ears. Indeed, parallel to the formation of qigong networks of masters, practitioners and scientists, another community was born, that of scientists engaged in research on the paranormal abilities they called'Extraordinary Powers of the human body' (renti teyigongneng). And when paranormal researchers concluded that there was a link between qigong and Extraordinary Powers, they triggered a process that led to the fusion of the two in people's imaginations, turning qigong into a method for acquiring Extraordinary Powers: the door thus opened for a mass fascination with strange, miraculous, magical and mystical phenomena under the cover of the `scientific' concept of Extraordinary Powers. This fascination, in turn, provoked an oppositional movement which equated gigong to 'pseudo-science' (wei kexue).

The Extraordinary Powers craze began in Dazu county, Sichuan province in 1978 with the discovery of a child who could read with his ears. Two schoolboys, Chen Xiaoming and TangYu, were walking to school when, suddenly, Tang pointed his finger at Chen's pocket and accused him of hiding a pack of Feiyan brand cigarettes in it. Chen denied it, so Tang grabbed him and pulled the cigarettes from his pocket. Chen was amazed that Tang had guessed the existence of the hidden pack: Tang told him that he hadn't seen it with his eyes, but that the image had directly appeared in his brain.

Tang Yu then became known to his schoolmates for his game of `guess the characters': they would write Chinese characters or drawings on slips of paper, which they would then roll up into a ball and place inside Tang's ear. Tang would then correctly guess which signs were written on the slips of paper.

Tang's teacher took interest in the phenomenon and summoned him to his office for a game of guess the characters'. Tang correctly guessed every sentence written by the teacher and hidden in his ear. News of the strange phenomenon, told by the amazed teacher, spread far and wide: one after another, the People's commune, the county government and the district authorities sent investigators to play `guess the characters' with Tang, and reported the accuracy of the phenomenon.i5

Sichuan Daily reporter Zhang Naiming, having heard about the matter, also went to Dazu to find out about this strange boy who could read with his ears. Once again TangYu passed the test. Asked how he did it, the boy answered, 'when the [paper] ball is placed into my ear, I feel a tingling, and an image of the characters appears in my head like a film projected onto a screen.'S6 On hearing the report, Provincial Governor (and future Premier of China) Zhao Ziyang ordered the provincial Science Commission to investigate and to support research on the phenomenon if it was verified, while Provincial Party Secretary Yang Chao received Tang Yu in person.57

Zhang Naiming's report was published as a front page story on 11 March 1979.58 The article included a photograph of Tang Yu withYang Chao.The publication of this story in a Party newspaper, openly supported by the most powerful leader of one of China's largest provinces, could only be interpreted as an encouragement to investigate and publish such types of phenomena. The report on Tang Yu-who was now living under special protection in Chengdu's most prestigious hotel, the Jinjiang-was reproduced by the press throughout China.S9 Only days later a second-grade primary school student from the Shijingshan district

of Beijing, Jiang Yan, was accompanied by local educational officials and teachers to the China Academy of Science, claiming that she also had the ability to read with her ears.6" In the following three weeks newspapers in Beijing, Hebei, Anhui, Heilongjiang and Jiangsu provinces also reported cases of children who could read, not only with their ears, but also with their hands, their armpits, their feet, and even after having chewed and swallowed the slip of paper,61 in most cases on the basis of accounts provided by local Science Commissions and Party branches.6z

A team of investigators from the Sichuan Medical Institute was sent to investigate Tang Yu's abilities. It concluded, however, that TangYu's 'reading with ears' was a hoax. After repeated tests the boy either cheated by using sleight-ofhand, or refused to 'read' when it was impossible to cheat.63 The same conclusion was, also made by the Institute of Psychology of the China Academy of Sciences, which tested Jiang Yan: glass fibres and white powder, which had been enclosed in the folded slips of paper, were detected on the ground and on her legs, proving she had unfolded the papers to guess' the characters written on them.64

On 5 May 1979, following criticism of the phenomenon by the CCP's Propaganda Chief (and future Party Chairman) HuYaobang,65 the People's Daily intervened to put an end to the fascination. As part of the commemoration of the May Fourth Movement'66 the paper published an editorial which called the phenomenon a 'big joke', stressing that the ear is and has always been an organ for hearing, not for reading. 'It is strange', the author wrote, 'that certain comrades in the scientific institutions and in leadership positions don't go to learn from science and scientists, but take the initiative to applaud conjuring tricks, are full of praise for 'magical ears', and go so far as to order that these children be well nourished.161 The Institute of Natural Dialectics, led by the influential economist and Marxist theoretician Yu Guangyuan.68 held a symposium two weeks later to denounce the anti-scientific nature of such claims.61 Editorials then appeared in many of the main dailies, repenting for their previous reports and attacking the 'fraud' of children reading with their ears, going against the most elementary notions of scientific materialism." Famous educator Ye Shengtao wrote that it was 'simply a loss of face for China'.71 The editors of the Sichuan Daily sent a statement of self-criticism to the Provincial Propaganda Department, admitting that they had paid more attention to the newsworthiness of the story than to its factuality. Yang Chao, also in a letter of self-criticism sent to the Central Propaganda Bureau, then accepted responsibility for authorising the article.72 Reports of such phenomena then disappeared from the press for half a year.

But the Hong Kong newspaper Ming Pao published an attack on Yu Guangyuan's editorial, claiming that opposition to extrasensory perception (ESP) was a sign of

scientific ignorance and contrary to the spirit of the Four Modernisations.73 The argument of a link between parapsychology, which had a long history in the West, and China's modernisation would be taken up by believers in Extraordinary Powers in China, who began systematic research in order to prove their existence and explain them scientifically. A key figure in this movement was Zhu Runlong,74 one of the chief editors of Ziran, who presented a report at the July 1979 Beijing meeting,75 on two sisters, Wang Qiang and Wang Bin, who could read with their ears:

Altogether, twenty-four experiments were made on the two [girls' ability to] recognise characters with their ears or in their armpits. Over 80 per cent of [their responses] were entirely or partly correct. The twenty-four experiments took place over three days, with over ten participants each day. We had the opportunity to take part, and to observe several of the experiments with our own eyes. We were all sitting in a circle around the two sisters, and the nearest observer was only 40 cm away from them... On the samples were written Chinese characters, English words, numbers, pictures etc. The most convincing experiment was the following: each of the two girls put on a glove, through which it was impossible to see the slip of paper [placed inside the glove]; then a string was tied around the armpit, to test the [girl's] recognition [of the characters]. Under these conditions, the two girls were drawn.76

Emboldened by the encouragement of the nation's leaders at the Beijing meeting, believers in Extraordinary Powers endeavoured to prove the truth of their claims. The Dazu County Science, Propaganda and Education offices sent a team to conduct new tests on TangYu, which concluded that his powers were real, and that the reason he had failed previous investigations was on account of his being ill with enteritis, which had made him lose his powers." This was followed by a report on a new investigation by journalists from the Sichuan Daily and scientific workers from Chengdu, which, on the basis of the testimony of local people and further observation of TangYu, 'found the boy's said functions to be objective reality'. The report was published in several newspapers."

In September 1979 Ziran published a 'Report on the observation of the recognition of images without visual organs', which presented results of experiments on Wang Qiang and Wang Bin's ear-reading ability. Subsequent issues included a series of articles on children capable of reading with their ears, by researchers from Beijing University, Beijing Normal University and other higher academic institutions. Coverage of these phenomena by a major scientific journal gave significant credibility to such research. Editorials and articles on

Extraordinary Powers appeared in almost every issue of Ziran throughout the 1980s.71 Other newspapers didn't hesitate to contradict the People's Daily's criticism of such research-an audacity rarely seen in China, and which was encouraged by the absence of a response from the People's Daily.80

THE LINK BETWEEN QIGONG AND EXTRAORDINARY POWERS

Researchers from Beijing University noticed that the sudden appearance of so many children able to read with their ears had occurred after the children had heard about TangYu and tried imitating him, discovering they had the same ability. Could it be that such an ability was latent in all humans? Was there a way to develop this capacity? The researchers trained ten ten-year-old children in breathing, relaxation and verbal suggestion techniques derived from gigong, and discovered that after a short training regime, six of them had acquired the ability to recognise characters or illustrations sealed in cloth bags or in ink bottles. The publication of these results stimulated researchers from other institutions to conduct similar experiments, concluding that after training 40 to 60 per cent of ten-year-old children could display ExtraordinaryPowers.81

In February 1980 Ziran magazine organised the first National Academic Conference on Extraordinary Powers of the Human Body.82 The conference, held in Shanghai, signalled the entry of the term `Extraordinary Powers of the human body' into the Chinese scientific lexicon. Fourteen children with Extraordinary Powers, including TangYu, demonstrated their ability to read with their ears or their armpits. Some qigong masters and researchers also attended the conference, leading to lively discussions on the link between Extraordinary Powers and qigong. Indeed, while Extraordinary Powers had been discovered by chance in children such as TangYu, in other subjects it was qigong master Qu Hanrong, qigong had not only cured his paraplegia, but had also developed his Extraordinary Powers. The participants agreed on the hypothesis that Extraordinary Powers are latent to all humans, and that qigong is a method for expressing and cultivating this potential:

In adults, Extraordinary Powers can be developed through qigong training; children's Extraordinary Powers can be induced in large numbers. Regarding the induction and training of Extraordinary Powers, this type of function is not a rare phenomenon limited to a few privileged individuals, but corresponds to a physiological potential universal and innate to man. One can conjecture that the phase of birth and perfecting of this type of function lasts from the age of six to seven years until the age of fourteen or fifteen years; if [this phase] is not exploited, the functions will gradually decline and disappear. But qigong is a method and a technique that enables these functions to be restored. Of course, not all methods of qigong practice can induce Extraordinary Powers.83

Meanwhile, researchers were discovering ever stranger paranormal powers. A group at Harbin Industrial University studied the tele <u>pathic powers of</u> schoolgirls.84 In early 1980 the case of a teenager from Sihong county, Jiangsu province was reported, whose wrist watch was notoriously wrong, either several hours early or several hours late; but when others wore the watch, it gave the accurate time. Extraordinary Powers researchers took an interest in this phenomenon, which they called `thought-induced motion' (yinian zhidong).85 Other powers investigated included the ability to see through people's organs like an X-ray; to see a blood sample magnified hundreds of times like a microscope; and to find information from the past.86

Researchers at the Institute of High-Energy Physics of the China Academy of Science and at the Yunnan University Physics Department claimed that the electric signals and energy emitted by children while reading with their ears were over a thousand times higher than those of normal people in a state of mental concentration." In 1980 the scientists atYunnan University held experiments to train children to develop their Extraordinary Powers. They claimed to have succeeded in training them to read slips of paper hidden on the other side of a wall, at a distance of 10 metres; to locate a coin hidden in a flowerpot; to communicate with each other by telepathy; to pull objects from their grandmother's pocket by the mere use of their mental power; to break the branches of a tree; to cause a flower in a closed jar to bloom; and to move cigarettes, keys, knives and wristwatches with their mind." These experiments were supported and proclaimed as science by a vicegovernor and a vice-Party secretary of the province, who called for the creation of a research institute to continue the investigations."9 Similar experiments were reported in Beijing, Wuhan, Xi'an and other cities.90

Other scientific and medical units began their own research on qigong.Topics included infra-red thermal imaging of asthmatics before and after gigong practice; chemical and bacterial composition of saliva before and after qigong practice etc.91 Others, starting with the premise that external qi is a material substance, tried to reproduce the substance with a machine. In 1979 a team of Beijing researchers invented the `MHZ-792 qigong-simulating electronic therapeutic device', which was said to simulate the `infra-red information' emitted in qigong master Zhao Guang's external qi. The device was designed for use during the course of therapy with Chinese medicine. In 1980 two more laboratories developed qi-emitting devices.12

In 1980 three Shanghai hospitals and medical research units discovered `gigong anaesthesia', in which a qigong master emits external qi to patients undergoing thyroid gland surgery and gastrectomies, without any other anaesthesia.93 Researchers at prestigious Qinghua University attempted to measure the effects of qigong with microwave instruments and thermal imaging.94 Others tried to measure the effects of external qi and `information water'-water onto which external qi has been emitted by a master-on the immune system of white mice.95 Qigong was even used to reform criminals, with results measured by administering the Minnesota MultiplePersonality Test before and after the period of qigong practice.96

POLITICAL DEFENCE OF EXTRAORDINARY POWERS RESEARCH

Research into the paranormal effects of qigong practice was enthusiastically promoted by Qian Xuesen, the designer of China's nuclear weapons programme and, as Vice-President of NAST and Vice-Chairman of the National Defence Science and Technology Commission, one of China's most politically influential scientists.97 Qian called for the creation of a new discipline of `somatic science' (renti kexue), which would study Extraordinary Powers as part of a global programme of research on human body functions.98 In the summer of 1980 Qian met the editors of Ziran magazine, the Guangming Daily, the People's Daily, the Xinhua News Agency and the Beijing Science and Technology News, expressing his support for paranormal research and for the publication of reports on qigong and Extraordinary Powers, and urging them to be courageous in the face of attacks that were to be expected in response to new discoveries. Together with Nie Chunrong, Secretary-General of NAST, he invited members of the Association to keep abreast on Extraordinary Powers research, and discussed the possible establishment of a research society devoted to this field.99

Following these initiatives by Qian, from mid 1980 to mid 1981 meetings and demonstrations of child prodigies were held in at least a dozen provincial capitals, often in meeting rooms of the provincial CCP headquarters and in the presence of provincial and municipal Party secretaries, governors and mayors, leading to the establishment of local Extraordinary Powers Research Societies.100 The Beijing Institute of Education summoned several hundred secondary school physics teachers to a demonstration of Extraordinary Powers, while inYunnan a manual on the 'Principles of Dialectical Materialism' published by the Education Commission was edited to incorporate the new discovery.101

The first step leading to the foundation of a nationwide organisation was taken at the second national conference on Extraordinary Powers, held in Chongqing in may 1981 and presided by Yang Chao, the Sichuan provincial Party Secretary, who had
triggered the paranormal craze in 1979 with his appearance in newspaper photographs alongside Tang Yu, the boy who could read with his ears. Professors from Beijing Normal University showed a video of the Wang sisters emitting light and moving matches from a distance of half a metre, to the cheers and applause of the delegates.'02 Papers by Qian Xuesen and Nie Chunrong, calling for the launch of fundamental research on Somatic Science, were read to an audience of 500 conference participants representing the disciplines of atomic science, physics, radio electronics, optics, acoustics, biophysics, biology, psychology, space flight, neurology, psychiatry, physiology, fundamental medicine, clinical medicine, Chinese medicine, philosophy and natural dialectics.103 A follow-up meeting held in Shanghai on 9 November elected He Chongyin and Zhu Runlong, the editors of Ziran, as Chairman and Secretary-General of the preparatory committee for the future China Somatic Science Research Society, affiliated to NAST" Discussion centred on the Extraordinary Powers controversy. Delegates recognised the utility of healthy debate, but concluded that Extraordinary Powers should not be rejected simply because current scientific theories are unable to explain them. The entire video proceedings of the conference were presented a month later at the Great Hall of the Guangdong Provincial Government. 105 Recognition of the new field of research by the Chinese scientific community was signalled by the publication of an entry on 'Extraordinary Powers' in the 1981 Yearbook of the China Encyclopaedia.

The beginning of academic exchanges with Western parapsychology researchers also added to the legitimacy of Extraordinary Powers.116 In October 1981 the State Science Commission invited a delegation of seventeen members of the American Parapsychological Association to investigate Extraordinary Powers in China, where they visited and lectured at Beijing University and several institutes of the China Academy of Sciences, and observed a dozen children with purported Extraordinary Powers.t07 This visit led to Chen Xin and Mei Lei of the Aerospace Medico-Engineering Institute in Beijing being invited to the centennial conference of the Society for Psychical Research at Cambridge University in 1982, where they presented a report on parapsychology in China.10' Chinese articles on Extraordinary Powers research, including one by Qian Xuesen, were also translated and published in Western parapsychology magazines such as Psi Research and the European Journal of Parapsychology.109

These developments triggered an oppositional movement led by Yu Guangyuan and others, including Zhou Jianren, brother of the famous novelist Lu Xun.10 A series of anti-paranormal articles appeared in the press, attacking research on Extraordinary Powers as `a resurgence of superstition', `the denial of scientific truth', `abandoning the principles of scientific materialism', and warning against the danger of `falling into the trap of idealism'." Between 1979 and 1982 Yu Guangyuan published several articles attacking Extraordinary Powers research as 'pseudo-science', claiming that such functions were mere conjurer's tricks in which, contrary to the stage magician who openly tells his audience that his tricks are but the illusion caused by sleight of hand, the Extraordinary Powers master tries to fool the public by claiming that he can truly move objects by mental force.12 In the journal Social Science in China he compared Extraordinary Powers to parapsychology research in the West, which had produced no significant result after a century of effort. The only difference between Extraordinary Powers and parapsychology, he claimed, was that the latter is openly opposed to materialism, while the defenders of Extraordinary Powers are actually 'idealists''' in disguise who pretend to be materialists. But in spite of his criticisms,Yu Guangyuan defended the rights of Extraordinary Powers advocates to express their opinions, in order to stimulate open debate between idealists and Marxists, which would help the latter to improve their debating skills and to deepen their understanding of dialectical materialism.'''

On 15 September 1981 Zhou Peiyuan, Director of the NAST, declared he was unconvinced by a demonstration he had seen, and that he would oppose the NAST's sponsorship of any Extraordinary Powers Research Society.'15 A few weeks later, under the initiative of Yu Guangyuan, the National Science Commission established a 'contact group for the investigation of Extraordinary Powers', which aimed to coordinate actions against the paranormal craze.116 On 25 February 1982 the People's Daily quoted a call by Yu Guangyuan and Li Chang, Party Secretary of the China Academy of Sciences, to 'put an end to this unscientific propaganda'." The paper also noted that psychologists from the China Academy of Sciences had investigated the phenomenon of children reading with their ears, and concluded that it was a hoax. Another article sarcastically described the 'discoveries' of Extraordinary Powers research since 1979, and summarised the criticisms of several noted scientists." A few weeks later a national conference on debunking Extraordinary Powers was attended by sixty scientists and journalists." Finally, the Propaganda Department of the Party Central Committee intervened to put an end to the controversy on 20 April 1982, with a circular stating that Extraordinary Powers were not a priority area of research, and that there should be 'no publicising, no criticism and no controversy' in the press in relation to Extraordinary Powers.1211 In the gigong sector this came to be known as the `Triple No' policy.

Proponents of Extraordinary Powers research counterattacked with all the political influence they could muster. Qian Xuesen and Lu Bingkui, as well as Zhang Zhenhuan12t and Wu Shaozu,122 re spectivelyVice-President and Deputy Bureau Director of the Commission for Science,Technology and Industry for National Defence (COSTIND)'123 wrote to the People's Daily and to the

Propaganda Department in defence of Extraordinary Powers research. Their lobbying reached the highest levels of power: in response to the pressure, Hu Yaobang, who had been behind the media ban on Extraordinary Powers reporting, now allowed a small number of researchers to continue studying Extraordinary Powers and to periodically communicate the results of their findings.124 As a result of this counter-directive the Propaganda Department modified its policy and in a circular dated 15 June 1982, while reiterating the 'Triple No', authorised the publication of data on Extraordinary Powers research for scientific purposes. Although such publication was meant to be limited to the restricted circle of scientists, the new policy was hailed as a victory by paranormal advocates.125 From then on Extraordinary Powers were seen in the gigong sector as officially legitimised, and HuYaobang's action interpreted by advocates as a sign of his support.126 As we shall see, in practice, with some exceptions, until 1995 the media respected the ban on criticism of Extraordinary Powers, but did not respect the ban on publicising such phenomena. Yu Guangyuan and others stopped writing polemical articles, 127 and wrote letters to HuYaobang to express their disappointment at the new policy and to criticise Qian Xuesen's actions.128

FASCINATION WITH EXTRAORDINARY POWERS AMONG THE MEDIA, MILITARY AND POLITICAL ELITES

Owing to Qian Xuesen's interventions, and to the ideological legitimacy of qigong (see chapter 5), the media were now free to report the amazing feats of people with Extraordinary Powers. Li Qingheng, for example, a doctor in a rail ministry hospital, thus popularised the notion of electric qigong', in which the qigong master uses his or her body as a conduit for electric currents. Interviewed on national television, he lit up a light bulb by holding two electric wires in his hands and, again with his hand linked to a wire, cooked mutton on a skewer until white smoke emanated from it.'29

The applications of qigong seemed to be limitless. Qigong masters were reported to have been hired by mining companies to detect underground gold deposits,13' and to have successfully predicted earthquakes.131 The military applications of qigong were tantalising: reports on paranormal research in the Soviet Union and in the United States claimed that the two superpowers were actively studying the uses of parapsychology for spying, for killing enemy troops, for detecting enemy submarines, as a communication system between submarines and naval bases, as protective armour, and as a technique for enhancing the powers of the mind.132

The most famous of the Extraordinary Powers masters was Zhang Baosheng, a

miner from Benxi (Liaoning), who had been 'discovered' as able to read with his nose following the Tang Yu craze, and was now reported to be able to see through people's bodies and to place objects in closed containers without touching them. The local police called on him to solve criminal cases, and a hospital hired him as a living X-ray machine.

In the spring of 1982 Zhang was invited to Beijing by the preparatory committee of the China Somatic Science Society, which was conducting tests and experiments on eleven individuals with highly developed Extraordinary Powers. The experts, having observed Zhang in action, were convinced of his powers.133

Zhang Baosheng's reputation spread in Beijing, exciting the curiosity of some high-ranking Party leaders. Healers with Extraordinary Powers were invited into the Zhongnanhai compound to treat the daughter-in-law of General Chen Geng.134 On 18 May 1982 Zhu Runlong, editor-in-chief of Ziran magazine, introduced Zhang to Marshal Ye Jianying, who had masterminded the overthrow of the Gang of Four after Mao's death. Zhang correctly `smelled' the contents of messages written by Ye on folded slips of paper. From his wheelchairYe exclaimed his amazement and his support for Extraordinary Powers research.135 Later, when Ye fell severely ill with respiratory problems, Zhang was urgently summoned to the Marshal's residence, in the presence of senior members of the Politburo and the Central Military Commission. He entered a posture for emitting qi, gently stroked Ye's chest, shook the extremities of his right fingers above the Marshal's throat, then opened his palm to reveal a thick and viscous substance. The people present exclaimed it was the phlegm from Ye's throat. After repeating the operation several times,Ye was able to breathe normally again.136

Zhang Baosheng was appointed to the No. 507 Institute ofAeronautical Engineering of the COSTIND, in order to research the possible military applications of his powers, and also to keep him from putting them to the wrong uses.137 He became a favourite of the Party leaders and the most famous of the Extraordinary Powers masters. On 18 September 1986 General Zhang Zhenhuan staged a public demonstration of his abilities for the political and media elite of Guangdong province. Flanked by the Party Secretary and the Chairman of the municipal Congress of People's Representatives, Zhang Baosheng made chocolate sweets disappear before an audience of hundreds of officials and journalists, guessed the serial number of a 5-yuan bill, and removed pills from a closed bottle.738

Zhang performed similar demonstrations in other cities. He became a legendary figure, said to be able to set fire to clothes with <u>his fingers, and to restore to their</u>

original form business cards that had been torn, chewed up and spit out by others.139 He was reputed to have special access to Zhongnanhai, the headquarters of the top Party leadership, and to have met with Deng Xiaoping in person.

FURTHER INSTITUTIONAL DEVELOPMENT

Meanwhile, state-sponsored qigong associations were developing and many of them launched new qigong magazines: in August 1982 the Guangdong Qigong Science Research Society founded the magazine Qigong and Science (gigong yu kexue); in 1983 the All-China Qigong Scientific Research Society14" established the magazine Chinese Qigong (Zhonghua Qigong); in March of the same year the Shanghai municipal government approved the launch of the Extraordinary Powers Research Journal (Renti teyigongneng yanjiu zazhi), edited by Zhu Runlong of Ziran magazine; in September 1984 the Beidaihe Qigong Sanatorium141 launched Beidaihe Qigong, which would be renamed China Qigong (Zhongguo qigong) in 1986, around the time that the Beijing Qigong Research Society founded the magazine Oriental Science Qigong (Dongfang Qigong).142 In that year Zhang Zhenhuan estimated the total circulation of the various qigong magazines was around 1 million.143

From 1983 the government's new scientific policy encouraged the free discussion of scientific issues and condemned the use of highly-charged political labels in scientific debates: terms such as 'spiritual pollution', 'heretical opinions' etc. were not to be used.144 The new policy was understood as a green light for Extraordinary Powers research and 'ggong science', which could be pursued without the fear of ideological attacks.

In early 1986 a new national state-sponsored association, which benefited from stronger political support than the earlier one affiliated to the medical authorities,145 was established. The China Qigong Science Research Society (CQRS) was founded on a triumphant note, as Professor Qian Xuesen proclaimed the new scientific and even social revolution:

Our country has a population of one billion. If one out of every 100 people practises gigong, that makes ten million. If out of every 100 practitioners, one becomes a teacher, that will add up to 100,000 qigong masters. To upgrade these 100,000 qigong masters constantly is a truly great thing.146

The creation of this academic body was heralded as a turning point in the history of qigong and even of science, as qigong advocates cried: 'qigong has left religion and folklore to enter the Temple of Science!"" Over two hundred delegates from all

parts of China and Hong Kong attended the Society's inaugural assembly on 28-30 April, where Qian Xuesen gave a programmatic keynote speech on the emerging science of gigong.148

Zhang Zhenhuan was the Society's founder and Chairman. In his speech he explained that the CQRS would be a high-level national organisation, which would have the role of controlling gigong's political direction. It would coordinate the strategies of the various organisations involved in gigong, while leaving gigong groups and associations the freedom of deciding the means to implement the strategies. Zhang called for gigong to be applied to improve agricultural productivity, health standards, school test scores, sporting results and the performance of astronauts. The Society's board of directors comprised representatives of various ministries and officials from different provinces and regions who were interested in gigong. The Society aimed to establish branches in each province.149 Its membership was largely made up of cadres and retired Party officials. Almost half of the 147 delegated to the inaugural assembly were over sixty years old, including past provincial governors, People's Political Consultative Conference vice-chairmen, and representatives of labour and women's federations. The Society's honorary Chairman was Peng Chong, a retired member of the Politburo.

With the objective of federating and controlling the various denominations, the CQRS established a Theories and Methods <u>Commission, which was founded at a meeting in Xi'an on 12-19 October 1987</u>. Over 500 delegates, representing denominations from all parts of China, attended the event which was presided over by Zhang Zhenhuan, and which was also addressed by his protege, masterYan Xin.150 The denominations were invited to apply for affiliation to the Commission, which would give them a legal status, but would also exert a certain degree of control (more symbolic than real) over them.

One year after the founding of the CQRS, two other national state-sponsored associations were created. The China Sports Qigong Society (CSQS) was established in 1987 by Zuo Lin and Guo Zhouli, under the patronage of the State Sports Commission. The CSQS published the magazine Qigong and Sports, which was launched by the United Front Work Department of the Shaanxi Provincial Party Committee.15'

The other new national association founded in 1987 was the China Somatic Science Society (CSSS). Also headed by Zhang Zhenhuan, with Qian Xuesen as honorary Chairman, the association aimed to federate the community of researchers working on `somatic science', i.e. Extraordinary Powers.152 Around half of the <u>245 members were professional scientists.153</u> At the first meeting of the Society's board of directors Zhang Zhenhuan stressed that the Society's establishment was a victory against the adversaries of Extraordinary Powers research:

Since the Sichuan Daily published the story on 'reading with ears' on 11 March 1979, many technological workers from around the country have been engaged in research on the Extraordinary Powers of the human body. For eight years, until the foundation of our Society was authorised, [this research] was not easy. This official authorisation marks a new stage in research on the Extraordinary Powers of the human body. Our organisation has been authorised, but our research work is far from finished. The anchor point of science is practice; the quest of scientific workers is truth. True science has no fear, and no force can stop it. In the past, some people have used their power to criticise research on Extraordinary Powers as 'idealist pseudo-science'. Now that the State Commission for Science and Technology has authorised the establishment of our Somatic Science Research Society, it is not a victory of 'idealism', but it is a victory of true materialism and Marxism, it is a victory of science. In truth, our work is a struggle to defend dialectical materialism, which leads to the victory of the Marxist theory of knowledge, and symbolises the spirit of sacrifice of the quest for scientific truth. ... Qian Xuesen has said: this research will have an effect on the question of the scientific revolution; it can be compared to a second Renaissance; ... it has strategic repercussions for the twenty-first century...15a

The CCP Central Committee took this vision seriously, and in 1986 appointed a Leaders' Working Group on Somatic Science made up of representatives from the departments of National Security, Propaganda, COSTIND (Wu Shaozu) and the NAST.155The Working Group was responsible for the supervision of the different qigong associations and denominations, and of the coordination of the various ministries' actions concerning qigong. The Group was at the same time a centre for the pro-qigong lobby: Wu Shaozu, tireless promoter of qigong and of Extraordinary Powers research, who became Chairman of the Working Group in 1990, hoped that gigong would one day have a seat in the State Council. As qigong critic He Zuoxiu would later point out, no other scientific discipline in China had a Leaders' Working Group to look after its interests.'56

While denominations expanded and the national state-sponsored institutions developed, qigong spread abroad. Qigong associations were established in Hong Kong, the Philippines, Japan and elsewhere. Academic exchanges increased, with visits of professors such as Herbert Benson of Harvard University, famous for his work on the physiological effects of Transcendental Meditation." On 17 May 1987 four hundred delegates from twelve countries attended the first World Qigong

Congress, held in May 1987 at Shenzhen University, with the blessing of the State Sports Commission. The assembled participants resolved to create the International Qigong Science Federation (IQSF), based in Xi'an, with Wu Shaozu as its President and the magazine Qigong and Sports as its official periodical.

Qigong was also added to the training regimen of professional athletes, in preparation for sporting events such as the 6th and 7th National Games, the 3rd International Swimming Championships and the 1990 Asian Games. For the latter event six qigong masters were assigned to assist the Chinese team. Using external qi and audiotapes containing qigong messages, the masters tended to the athletes' wounds and offered relaxation and rapid recovery sessions.158

An important feature of the qigong movement was the organisation of academic conferences on qigong and somatic science, which strengthened regional, national and international networks based on a common interest in qigong, and reinforced its image of a scientific discipline. Academic qualifications were not usually required to present papers. The conferences often featured demonstrations of qigong powers by masters. Apart from general regional and national conferences, specialised workshops focused on topics such as the applications of qigong in Oriental medicine;159 the history of physical education in China;1611 the nature of external qi; applications of qigong in the treatment of nearsightedness;161 qigong and the Book of b2Changes;1 military applications of gigong;163 and qigong and Tibetan tantrism.'64

Let us take, for example, the activities held in Zhejiang province in 1987. In January the provincial branch of the All-China Society for Chinese Medicine established a medical gigong association.165 On 10-13 March the Zhejiang Qigong Science Research Society was established at a conference of 150 delegates from the academic, health, education, sports and gigong sectors, as well as government leaders who gave the opening speeches and expressed their support for the gigong cause. On 1 April the medical gigong association opened the Hangzhou Qigong Hospital, an addition to the gigong therapeutic institutions that already existed in Zhejiang, such as the gigong sanatorium and gigong clinics.166 Two weeks later the as sociation held its first academic conference, in the city of Wenzhou, where twenty-six papers were presented to seventy participants.167 On 30 May a gigong studies association was founded at Zhejiang University.168 On 1-2 December the Zhejiang Qigong Science Research Society held a multidisciplinary academic conference in Hangzhou, which was attended by forty researchers.16' And on 27 December the Qigong, Martial Arts and Sports Academy was established by the Society in Hangzhou, with famous monk Haideng Fashi as its honorary President.1711

While qigong institutions and academic activities developed, the training of qigong masters became more systematic and was integrated into state educational structures. Formal training of qigong masters resumed in August 1982, organised at Lushan by the Shanghai Institute of Chinese Medicine." A year later the Beidaihe Qigong Sanatorium held its first formal training since the Cultural Revolution.12 Provincial government funding allowed the sanatorium to expand and regain its position as a major centre for training qigong therapists. Over 50,000 persons attended qigong trainings at Beidaihe between 1985 and 1996.13 In 1984 a distance-learning organisation, the China Qigong Academy for Continuing Education (Zhonghua gigong jinxiu xueyuan) was jointly established by the CQRS and Guangming University, a prestigious distance-learning institution specialising in Chinese medicine.1'

A thirty-six-hour compulsory qigong course was added to the curriculum of the Beijing Society for Chinese Medicine.175 Master's degrees in qigong were also offered by the China Academy of Chinese Medicine, approved by the State Council's Commission on Diplomas.176 In 1986 the National Science Commission recognised gigong as a scientific discipline within Chinese medicine.177

The State Education Commission also took an interest in qigong. After holding a conference on traditional physical education techniques in higher sports education, the Commission organised summer qigong workshops for college sports instructors."'A qigong curriculum for schools was also developed and sent to all provincial and municipal education commissions and institutions of higher learning.

Qigong was recognised as a science by some institutes of higher education, such as Shandong University, which offered an optional course on `Somatic sciencegigong and the study of Extraordinary Powers', starting in 1988. The course outline included points accepted as truths in the qigong sector:

- 1. The reality of the Extraordinary Powers of the human body;
- 2. The use of modern scientific methods in the study of gigong functional states and in experiments on external qi;
- 3. Processes of qigong functioning;
- 4. Traditional qigong;
- 5. Qigong and ancient Chinese culture;
- 6. Qigong and archaic, ancient, modern and future societies;

7. Why somatic science will probably lead to a scientific and technological revolution that will change the face of the earth.179

The organisation of these different training courses by medical and educational institutions had the effect not only of integrating qigong into the Chinese educational system, but also of establishing a coherent and standardised 'discipline' presented as having its own history going back to Chinese antiquity, its own theory, its own methodology and its own applications.180 In 1986 the Guangming Daily summarised the achievements of seven years of Extraordinary Powers research: the true existence of Extraordinary Powers had been proven; they were universal and existed in many forms; they induced physiological changes; the miraculous phenomena of samples moved by psychokinesis could be physically observed, and their mechanisms analysed; they were related to qigong; and they held the promise of a more systematic vision of the human body, with a potentially far-reaching impact on philosophy and on society."

CONCLUSION

Figure 1 shows the networks linking the principal state-sponsored qigong associations to political institutions through four key individuals: Qian Xuesen, Wu Shaozu, Lu Bingkui-China's most influential figures in science, sports and Chinese medicine respectively-and Zhang Zhenhuan, who was influential within the military. It is no exaggeration to state that the fate of qigong in China was intimately linked to that of these four individuals.'''2

Indeed the controversy between promoters and opponents of Extraordinary Powers research was resolved in the political arena. We have seen how Qian Xuesen used his influence as a great Chinese scientist and key official of China's scientific institutions to encourage the media to publish reports and research on Extraordinary Powers and, later, to directly appeal to the Party leaders to reverse its ban on such publication. As a result, criticism of Extraordinary Powers was banned, while publication of research for `scientific purposes' was authorised. In practice, the media were free to report any sensational phenomena related to Extraordinary Powers. The political victory of the Extraordinary Powers camp was clear.

At least two of the six members of the Permanent Committee of the 12th Politburo (1982-7)-a directorate which, under Deng Xiaoping's leadership, had absolute political power in Chinawere known supporters of qigong and of Extraordinary Powers: Ye Jianying,'''' who underwent qigong treatments at Beidaihe in the 1950s, and was a believer in external qi and Extraordinary Powers;184 and Premier Zhao Ziyang, who, in 1964 as Guangdong provincial Party Secretary, had witnessed an ear-reading child and, consider ing the potential military applications of the boy's powers, had at the time put him under special and confidential protection,"5 and as Governor of Sichuan province, shortly before his promotion to Premier, was reported to have received TangYu."6 Peng Zhen, one of the most senior members of the Politburo (from 1945 to 1966 and from 1979 to 1987), is also reported to have expressed his support for gigong research in a letter to Health Minister Cui Yueli, warning of the danger of foreign countries surpassing China in Chinese medicine and gigong."" Other high-level supporters reportedly included Peng Chong, permanent Vice-President of the National People's Congress, and Wang Zhen, Vice-Premier of the State Council.""



Fig. 1 Qigong political networks

Three individuals had appealed to the highest leadership to modify Premier Hu Yaobang's decision in gigong's favour in 1982: Qian Xuesen, Zhang Zhenhuan andWu Shaozu.These three would soon become the political pillars of the qigong sector. Qian Xuesen's speeches on `somatic science' gave qigong an ideological underpinning and a prestige that would be invaluable for its legitimation. He also instructed the NAST, and its provincial and municipal branches, which were responsible for scientific education and popularisation, to support and propagate qigong and Extraordinary Powers throughout the country.1A9 In 1986 Zhang Zhenhuan founded the CQRS, China's main national state-sponsored gigong association, under the umbrella of which most gigong activity would take place. Wu Shaozu, after becoming Sports Minister in 1988, was placed in charge of the official administration of qigong. Qian Xuesen was the chief designer of China's atomic weapons programme; Zhang Zhenhuan and Wu Shaozu were at various times Vice-Chairmen of the China Nuclear Society. Zhang was Brigadier-General in the People's Liberation Army, a rank that was granted to Wu in 1988. Furthermore, the career paths of Qian, Zhang and Wu, reveal that all three were originally colleagues in the COSTIND and its predecessor before 1982, the National Defence Science and Technology Commission. Qian Xuesen was Vice-Chairman of its technology commission from 1970 to 1982. Zhang Zhenhuan was Chairman of the same commission until his retirement in 1985. Wu Shaozu was bureau director from 1975 to 1982, thenVice-Minister responsible for COSTIND from 1983 to 1985, and then Political Commissar from 1985. COSTIND was charged with managing the defence industry and the 'Third Line'-large industrial complexes built in remote inland localities for security in case of an enemy attack on the coast. The agency was also responsible for financing military research and production, as well as the space industry and the production of satellites, missiles and nuclear weapons.19" According to Yeu-Farn Wang, COSTIND was created as a result of lobbying by the Chinese defence establishment to protect its research and development budgets in a period of cuts in defence spending. To do so, it had mobilised the personal networks of its most influential figures, such as Qian Xuesen, with senior political leaders including Deng Xiaoping, overstepping the state bureaucracy. 191 The same individuals who were lobbying for qigong were thus lobbying for the defence research establishment; and lobbying the same political leaders, presumably at the same time. The disbanding of COSTIND in 1998 occurs at the same time as the end of political support for qigong. Clearly, the gigong movement is intricately tied with the COSTIND phase in the history of China's military-industrial complex.

The parallels between this story and the Soviet military's wellknown fascination with paranormal research merit further study-a fascination which, according to a scholar of new religious movements in Russia,192 began in the late 1970s and grew in the early 1980s, at the same time as the qigong movement was expanding in China. General-Secretary Leonid Brejnev was reportedly treated by a spiritual healer, and the Soviet Academy of Sciences opened a paranormal research laboratory. But the difference between the Soviet Union and China was that in the latter case, political patronage extended beyond the laboratories and fanned the spread of a mass popular movement.

3 THE GRANDMASTERS

By 1981 the gigong sector had taken a definitive form, which would remain basically unchanged until its collapse in 1999: a public and legitimate space opened up by national and local state-sponsored organisations, with the encouragement of senior leaders of the State Council. Within this space a network of scientists tried to establish a new `gigong science', while hundreds of masters emerged from obscurity to enter the space and propagate body technologies derived from traditional lineages they claimed to have inherited, or which they had invented themselves.

Indeed gigong benefited from influential networks of political supporters, the most significant of which were linked to the defence science establishment, and which acted to stifle criticisms of gigong and Extraordinary Powers. A flourishing subculture grew under this protection, with its associations, magazines, conferences, healing and cultural activities. The methods that the various emerging masters taught, in addition to the 'triple discipline' of the body, breath and mind of 1950s qigong, often included an assortment of magical practices: healing by external qi,'spontaneous movements',1 'information objects',' `cosmic language" etc. Qigong masters were federated in state-sponsored associations affiliated to state medical, scientific and sports authorities. A space was thus opened within which traditional masters could practise their healing arts and create charismatic networks under the guise of qigong. Millions of adepts congregated in parks and public spaces every morning to practise exercise routines disseminated by the denominations. Throughout the 1980s gigong became a legitimised outlet for the resurgence, reconfiguration and 'modernisation' of religious beliefs and prac tices. The interplay and interpenetration of these popular networks and official institutions gave form to the gigong sector.

In this space, opened by state-sponsored gigong associations and magazines, propagated by the state-owned media, deployed in scientific, educational and medical institutions, and made visible in the parks, gardens and public spaces of urban China, masters, adepts and researchers communicated with each other, elaborating qigong as a path for the regeneration of the individual, of China and of the world. Different masters and sects contributed to the 'qigong cause' through their methods, their healings, their laboratory experiments, their conceptual elaborations, their practical innovations and their systems of propagation. State agencies and political leaders contributed by elaborating an ideological framework, by conferring encouragements and permissions, by removing bureaucratic obstacles, by contributing state assets, and by protecting against criticism. Qigong prospered

by combining the institutional support of the state and the popular dynamism of the masters and their denominations.

This public space of qigong found its legitimacy in the unifying and materialist concept of qigong created by Liu Guizhen's team in 1949, which had been rehabilitated after the Cultural Revolution. The medical institutions of qigong had also been re-established. But if the qigong of the 1950s had been confined to a limited number of institutions, the model, pioneered by Guo Lin and imitated by dozens of other masters from 1980 onwards, of national networks of collective practice sites in parks and public spaces, turned qigong into a nationwide mass movement. Further, since the 'discovery' of the material basis of external qi by Gu Hansen, qigong presented itself as a field of research with implications for the totality of science.

Qigong thus brought into its fold masters of different traditions who could, using the materialist and scientific qigong label, openly teach and find a large clientele of patients and followers. If Liu Guizhen and Guo Lin had placed their qigong methods firmly within the conceptual framework of institutionalised Chinese medicine, and did not identify themselves as 'qigong masters', others would inscribe their methods in explicitly Taoist, Buddhist or Tantric frames of reference.

The phenomenon of masters who `came out of the mountains' (chushan) to publicly teach techniques derived from folk, Taoist, Buddhist, martial and medical traditions was unprecedented in China's history. In terms of numbers, traditions which had previously been limited by primitive forms of communication to small networks of disciples were spread to millions of practitioners in the space of a few years. Masters from a diversity of backgrounds could recognise each other for the first time under the common banner of qigong, form a `sector' recognised by the state, and share information through qigong conferences, meetings and magazines, an unthinkable possibility in the traditional world of secret and isolated personal lines of transmission.

One of the first masters to 'come out of the mountains' wasYang Meijun, whose 'Great Goose Qigong' became one of the most popular denominations. Yang heralded the appearance of religious and charismatic motifs in gigong practice. She was a seventy-seven-year old woman who claimed to have been trained by her grandfather into a Taoist tradition, in which one imitates the movements of the great goose, a symbol of immortality. Yang had participated in the anti-Japanese guerrilla war and had lived in the Communist Party base of Yan'an before the establishment of the People's Republic. She had concealed her knowledge of body technologies until the end of the Cultural Revolution. Her Great Goose Qigong was one of the first methods to claim explicitly a Taoist heritage rather than an affiliation with modernised Chinese medicine.' After Liu Guizhen, the cadre and communist clinician, and Guo Lin, the intrepid self-taught anti-cancer combatant, Yang Meijun emerged as the venerable inheritor of a secret lineage and as the possessor of concealed magical powers. Besides teaching her gymnastic exercises, she used her powers to treat the ill by projecting her qi onto patients. Qigong was no longer exclusively a self-training exercise: by receiving the mysterious qi emitted by the master, patients entered into a new type of relationship with her and with the powerful traditions she was perceived to embody.

The following passage, written by members of the prestigious China Academy of Sciences and published in early 1981, foreshadows the beginning of a cult of the charismatic master and of her mystic powers, as well as the fascination of Chinese scientists for the prodigies of qigong:

On the foundation of her ancestral method, master Yang learned from reputed masters everywhere, finally reaching a high level of accomplishment. ... Her method is complete; there is no technique that she doesn't master, be it the arts of the still body, the moving body, or swordsmanship, or even sitting, lying or walking qigong, light or heavy qigong, the emission of qi, diagnosing illnesses, or feeling at a distance. To speak only of the emission of qi at a distance, children with Extraordinary Powers and those who have a high degree of qigong attainment can see a profusion of colours in the qi flowing from her hands She has used qigong methods to discover, preserve and develop the Extraordinary Powers of several children, enabling them to ... acquire new ones ceaselessly. She has also opened our own telepathic abilities to communicate mentally at will with [such] children.

Among the disciples of Yang Meijun, the great majority are scientific researchers; this is the result of the master's arduous efforts. Generally, scientific researchers ... have a special difficulty in learning gigong. But master Yang knows full well that for the qigong cause to develop, it cannot separate itself from modern scientific technology. If we don't transmit high-level qigong virtuosity to people who are capable of leading scientific research, they won't be able to understand the nature of gigong, or to accomplish research on gigong....

Qigong is a precious scientific heritage which has been bequeathed to us by our ancestors. Conserving and transmitting this heritage is a glorious mission conferred on us by history. If the millennial transmission of this exalted and profound virtuosity were to be lost with our generation, such that our descendants would be able to research qigong only through archaeology, we would be condemned by history. We take this opportunity to make this call: arise, to preserve and disseminate the grand and profound virtuosity of masterYang and other similar qigong figures, so that we can contribute as we should to our country's research on the system of somatic science.5

The spread of qigong occurred in a context in which Deng Xiaoping's policy of reforms and opening up had created the conditions for a religious revival in the 1980s. In the countryside this revival manifested itself through the rebuilding of temples destroyed during the Cultural Revolution and through the reconstitution of ritual networks.' In the cities, however, the renewed interest in religion was more diffuse: books on religious subjects found a large reader ship, and television serials on religious themes such as the Journey to the West were smash hits. 'Martial arts fever' added to the spiritual ferment. Kung fu novels and films from Hong Kong and Taiwan flooded mainland theatres and bookstalls, fuelling the growth of a burgeoning martial arts subculture. Itinerant martial arts troupes resurfaced and entertained crowds with their exploits. Blockbuster movies such as Shaolin Temple triggered a cult following among youth, who flocked to the temples of Shaolin,Wudang and Emei in search of the secret teachings of a master.

These films and novels depict Buddhist monks and Taoist masters who can fly, disappear and reappear, and read people's mindsabilities they are said to have acquired through the mastery of inner cultivation' (neigong), which involves the body, breath and mind control exercises associated with gigong. For thousands of kung fu fans, it thus became apparent that the magical feats of the past and the stunts of pulp films were not fiction: they could be mastered through initiation to a qigong master. Qigong masters, with their miraculous healing abilities and their Extraordinary Powers, soon carne to be seen as living incarnations of the wizards of kung fu culture.

THE LEGEND OF THE GRANDMASTER

Increasingly qigong masters were becoming charismatic figures who stole the limelight from the body techniques, which one did not even need to practise: one could be cured directly by the master. The qigong master combined in his own body the powers of the magicians of ancient times and the knowledge of a great scientist.

Legends grew around the most famous masters, many of whom were said to have demonstrated miraculous powers from their early childhood in a poor countryside surrounded by mountains, grottoes and temples. Qigong literature and the publications of the different denominations are full of biographies which share a mythical structure often containing common themes, and reminiscent of a Chinese tradition of hagiographic literature going back at least as far as the Biographies of the Immortals of the first century BC.'Typically the future gigong master is presented as a country boy or girl who grows up under the harsh peasant living conditions of his or her family, and stands out for his or her unique qualities: intelligence, cunning, filial piety and precocious manifestation of a miraculous power. Yan Xin's story emphasises the magical scenery, the mysterious grottoes and the holy temples of the region surrounding his native village, which he explored from a tender age and which impregnated him with mystical energies.' Typically the masters were said to have received initiation from as early as the age of four from a succession of mysterious sages, monks and masters representing all the esoteric traditions of Taoism, Buddhism, Confucianism, Chinese medicine and martial arts. The turning point in the child's life is an encounter with an unknown sage. A mysterious personage whose identity is unknown, lacking a fixed abode and wandering from place to place, sometimes a Buddhist monk or a Taoist hermit, a'superman' capable of working miracles, an old man seeking a disciple to pass on an ancient, secret teaching, the sage identifies the future disciple who is still in his or her tender childhood years. The sage appears in the child's dreams, watches during his or her games, magically corrects behaviour, initiates him or her into moral and esoteric secrets, and gives a strict training regimen including martial arts, meditation, mantra recitation, healing techniques and the study of scriptures. After a period of incubation, during which the young master conceals his or her abilities, the initiator gives the command to 'go out of the mountains' (chushan)-to manifest his or her powers and knowledge to the public, in order to deliver the world from its agony. From now on, you can go out of the mountains and found your lineage, in order to save all sentient beings', Chen Linfeng's master told him.9Thus the gigong master doesn't choose to become a master: he or she is chosen by the sages who transmit the secret teaching. The meeting between the sage and the disciple is often considered to be predestined-the yuanfen or fruit of karma. In Li Hongzhi's case, however, it is Li himself who, after reflecting on the suffering of the world, gives himself the mission of saving the world by adapting his esoteric wisdom to the needs of common people; the sages come back to help him set every movement and posture of the method, until it `assembles all the mysterious forces of the universe and is the quintessence of the entire universe'.t0 Invested with this mission, the master belongs to a different category from common people. His or her exceptional nature expresses itself through the ability to transcend physical laws, giving the capacity to heal incurable diseases. In some cases, the master is depicted as controlling all the powers of the universe. Zhang Hongbao is called a 'god'." Yan Xin is compared to an 'Immortal', to a 'Living Buddha'. Li Hongzhi poses as an omniscient spirit of the universe, from whom even the 'Buddhas, Taos and Gods' learn the 'Great Dharma'.12

Table 1 QIGONG MASTERS' INITIATION TO BODY TECHNOLOGIES

Period of initiation	No. of masters	%
Republican period: 1911–49	15	6.7
First qigong wave: 1950–64	45	20.2
Ban on <i>qigong</i> : 1965–78	52	23.3
Second qigong wave: 1979–91	111	49.8
Total	223	100.0

Note Based on answers given by 223 of the total sample of 554 masters listed in WH.The remaining 331 masters did not specify when they were first initiated.

THE ORIGINS OF THE QIGONG MASTERS

Who were these masters? This section, using biographical data, looks at where they came from, traces how they entered the qigong sector, and identifies their place in society. It then looks at the strategies deployed by entrepreneurial individuals as they strove to be recognised as masters and to acquire the charisma expected of a master in the qigong sector.

Tradition	No. of masters	%
Martial (<i>wu</i>)	75	47.5
Medical (yi)	55	34.8
Buddhist (<i>fo</i>)	16 ·	10.2
Taoist (<i>dao</i>)	15	9.5
Literati/Confucian (wen/ru)	7	4.4
Book of Changes (zhouyi, yijing)	4	2.5
Extraordinary Powers (teyigongneng)	3	1.9
Muslim (<i>musilin</i>)	1	0.6

Table 2 CLAIMED SOURCE OF MASTERS' TRADITIONAL INITIATION

Note Based on answers given by 158 masters (28.5 per cent of the sample) who claimed to have been initiated by family tradition or during their childhood or adolescence. Note, several masters claimed initiation into more than one tradition, hence the sum of all categories is higher than 158 and percentages total more than 100.

While modern, institutional and elitist qigong had been eradicated during the Cultural Revolution, underground lineages of traditional body technologies had

continued to be transmitted in the marginalised worlds of martial arts, family healing traditions and popular religion. Those lineages had in fact continued to exist since before 1949. Cut off from the popular world, official gigong had coopted only a minority of popular masters between 1949 and 1965. The rest had had nothing to do with the new qigong institutions. Traditional body technologies had thus been practised in two distinct worlds: the institutional world of gigong, and the popular world in which, as in previous historical periods, a great variety of body techniques were transmitted in different isolated lineages, which lacked a single unifying concept or community of practitioners transcending the particular traditions.

But the success of Guo Lin's qigong method in the late 1970s triggered a bandwagon effect, with dozens of denominations appearing between 1979 and 1981. Most of the masters who began to teach their methods openly after 1978 had not been involved in the medical qigong institutions of the 1950s and early 1960s. Rather they were holders of body technology traditions which had been transmitted underground since before the Communist regime. In the new, more open climate following the end of the Cultural Revolution they `came out of the mountains' and transmitted their techniques under the legitimised name of qigong. Traditional lineages were modified to fit with the mass transmission model developed by Guo Lin.

Table 3 INSTITUTIONAL AFFILIATION OF MASTERS

Institutional Affiliation	No. of masters	%	
Medical: doctor or nurse in a health care institu- tion; graduate of a medical school.	130	23.5	
Educational: teacher in a primary, secondary or tertiary school or college.	73	13.2	
Scientific or technical: researcher in a research unit in a recognised discipline; engineer in a technical unit.	52	9.4	
Political: secretary-general or deputy secretary of a Party branch; official of a unit.	26	4.7	
Martial arts: trainer or member of a martial arts association.	25	4.5	
Sports: member of a sports commission or association.	23	4.2	
Cultural: writer, journalist, painter, musician, danc- er, calligrapher, photographer, member of a literary or artistic association.		3.8	
Military/police: cadre or trainer in a military or police unit.	20	3.6	
Religious: monk in a Buddhist or Taoist monastery	<i>.</i> 3	0.5	

Note Percentages of the entire sample of 554 masters. Note that some masters claimed more than one institutional affiliation, while 253 masters (46%) did not mention any institutional affiliation other than qigong organizations.

Many of the qigong masters of the 1980s claimed to have learned body technologies in traditional lineages in the early days of the Communist regime, without mentioning any contact with the official gigong units of that period. It was only in the 1980s that they proclaimed themselves as `gigong masters', inscribing the techniques they had inherited into the qigong category, and joining the qigong sector. But in the 1950s and 1960s they had learned body technologies from relatives or from Taoist, Buddhist or martial arts masters, independently of the development of qigong within medical insti tutions. Likewise many `gigong masters' who appeared in the 1980s had learned traditional body technologies during the Cultural Revolution years. This was notably the case of some of the most famous masters, such as Yan Xin and Li Hongzhi.13

Table 4 AGE OF QIGONG MASTERS

Year of birth	Age in 1990	Number	%
Not declared	_	68	n/a
1900–9	80–89	4	0.8
1910–19	70–79	7	1.4
1920–9	60–69	41	8.4
1930–9	50–59	119	24.5
1940–9	40–49	120	24.7
1950–9	30–39	105	21.6
1960–9	20–29	80	16.5
1970–9	10–19	9	1.9
1980–9	0–9	1	0.2

Note Percentages calculated after eliminating masters whose year of birth is unknown.

<u>Using data in a biographical directory of over 500 qigong masters,</u>" an impression can be formed of the ways in which body technologies were transmitted during that period. After 1965, although the qigong institutions had been shut down, traditional body technologies continued to be transmitted in popular settings, following the traditional pattern: individual and often secret transmission in family, medical, religious or martial arts lineages. In some cases body technologies were learned as a result of the special circumstances of the Cultural Revolution, such as training to be a barefoot doctor or being sent to the countryside. Large numbers of individuals who had learned body techniques in these settings would proclaim themselves 'qigong masters' in the 1980s.t5

According to this directory, we can estimate that a sizable minority of the masters first learned body technologies between 1965 and 1977. It thus appears that there was no `gap' in the transmission of traditional body technologies during the Cultural Revolution. But most qigong masters were only recently initiated to traditional body technologies: out of 223 masters who mentioned the year of their first initiation to body technologies, half claimed to have begun in or after 1979, in the heat of the qigong wave (see Table 1).

As a whole, qigong masters had few concrete links with the traditional lineages of the past. Almost three quarters of the sample (71.5 per cent) did not claim to be inheritors of a traditional lineage, while only 30 per cent claimed to have been initiated during their childhood or adolescence. Given the tendency of qigong masters to fabricate a genealogy of traditional lineages in order to enhance their credibility, we can assume that the true figure would be even lower. Of these, almost half claimed to have learned martial arts, and over a third claimed a traditional medical affiliation (see Table 2). One tenth affirmed having being initiated to Buddhist and Taoist traditions respectively. Finally, other cases also existed: literati (Confucian) tradition; training in the Book of Changes, transmission of Extraordinary Powers, Islam. In these traditional lineages, transmission occurred either within the family (by the father, the grandfather, an uncle etc.) or outside the family (by a martial arts master, a monk etc.). According to the sample, the medical and Taoist traditions were mainly transmitted within the family line, while martial arts and Buddhist traditions tended to be transmitted outside the family.

To summarise, the sample shows that the martial and medical traditions predominated among those masters who had been initiated into a traditional lineage. This data suggests that qigong has its roots in the popular martial arts and healing milieus. But one enigma remains: how many of these traditional lineages linked to popular sects and redemptive societies, which were so widespread in the decades preceding the CCP regime, used healing arts as recruitment tactics, and played an important role in the diffusion of traditional body technologies in popular culture?16 A qigong master would naturally never declare such an affiliation, such groups having been ruthlessly suppressed as `counterrevolutionary secret societies' in the first years of the People's Republic."

As for their current institutional affiliation, half of the masters declared that they belonged to medical, educational, scientific or political institutions: the core of the gigong sector was made up of petty intellectuals: among the masters, there were few or no university professors or high-level scientists. Rather, they were medical workers, primary or secondary school teachers, engineers, and technicians. (See Table 3)

Turning to their age, qigong masters are products of the Mao generation: barely 10 per cent were old enough to have spent much of their life in the pre-Communist days; less than one sixth was part of the young post-Mao generation.'s At the peak of qigong fever' in 1990 the majority of qigong masters was made up of middleaged men19 who had lived most of their lives under Mao (1949-76).

These data indicate that as a whole qigong masters formed a new and marginal community, partly derived from popular traditions (principally martial arts and traditional medicine), and at the margins of modern knowledge institutions. They had almost no link with official religious institutions, whether Buddhist or Taoist. As a consequence, they held a precarious position vis-a-vis both orthodox religious traditions and modern institutions.

ELEMENTS OF CHARISMA

By the end of the 1980s, and under the influence of paranormal discourse, miraculous powers had become essential to the role of the master. It was no longer enough to create and to teach a qigong method. But, as we have seen, qigong masters were a group of middle-aged (principally) men, of ordinary status in society, and marginal vis-a-vis both traditional and modern institutions. The role of gigong master, however, required that they be superhumans, holders of a mystic force inherited from secret traditions going back to high antiquity, and transmitters of a path of salvation for humanity. How could they come to be identified with such an image? The career of the qigong master was a process of creating a public personality surrounded by a legend, until coming to be naturally and unconsciously perceived as an incarnation of the archetype. The essential factor in the emergence of the master was public charisma: the identity between the master and the mythical figure had to be convincing and not artificial. The master had to cultivate an image of a'true' gigong master and not of a charlatan, in a context where `phonies' were increasingly numerous. The status of 'gigong master' was never objectively acquired or universally recognised: it was the subject of a perpetual struggle.

A master's charisma was composed of four major ingredients: healing powers; virtue; initiation into a tradition; and status as a person of science. First, powers: this was the most important criterion. Since there was no `orthodox' qigong tradition that could separate the `true' masters from the `fake' ones, the demonstration of true powers was the only way to prove one's abilities as an authentic master. Thus the public demonstrations of Extraordinary Powers, the qiemission seances, the charismatic lectures and the testimonies of the healed became events contributing to the image of a person endowed with Extraordinary Powers, which could be seen and felt by the average person. When a `legend' grew around a master, that master quickly took on a superhuman stature.

Second, virtue: this quality was recognised when a master lived a simple life and treated the sick for free. We find here the ancient Chinese notion of virtue as a charismatic force. The criterion of virtue serves to judge the master's intentions: does the master heal for money-which could lead to swindling people-or have a true mission of sacrifice for others?

Third, initiation into a tradition: the master is an initiate, the inheritor of a secret tradition transmitted from antiquity to a tiny number of the elect. This notion created a link between the master and the magical powers of the mythical figures of the past-sages, immortals and awakened ones. The master became an incarnation of those myths, and created a concrete and living link between disciples and the

mythical tradition.

At the same time-and this is the fourth ingredient-the master is presented as a person of science, a 'life scientist' who conducted <u>laboratory experiments</u>, <u>embodying in his or her person the powers of science</u>. Thus the master's search for collaborators in the prestigious universities and institutions that could lend their <u>scientific aura.20</u>

But the master's credibility was never definitively acquired. Always doubted by part of the public and contested by the anti-qigong polemicists, the master's aura rested on weak foundations. The affiliations to traditional lineages were difficult, if not impossible, to prove, and it was well known in the qigong milieu that they were often invented. Recognition from official and scientific institutions could be withdrawn as scientific opinion and the political winds changed. And the alleged healing powers and Extraordinary Powers of the masters were the subject of a heated controversy.21

In itself, then, the master's charisma was insufficient. To consolidate the support of thousands, if not millions of practitioners, the master had to cultivate two networks: in the direction of official circles, a network of Connectionsrelationships based on reciprocal obligations22-and in the direction of the public, a network for the teaching and transmission of his or her method. A typical master's career would thus go through the following phases:

First, the learning of body technologies-either from a traditional master or qigong master, or from self-instruction manuals. Having mastered the basic postures as well as the healing techniques (emission of external qi, divination etc.), the would-be master could start healing amongst family members, friends, neighbours and colleagues. A group of patients and students would form, who believed in the Extraordinary Powers and who would then consider the would-be a'master'.

The next step involved recognition as a master by the qigong sector: this was called 'coming out of the mountains' (chushan), an expression that evokes the image of a sage who renounces his secluded life as a hermit to save humanity. To create such an event, the would-be master had to create his own gigong method, which, at the beginning, could be little more than a name attached to a simple set of postures. He or she also had to cultivate relationships with the leaders of a state-sponsored gigong association; give lectures in a university; collaborate with scientists on Extraordinary Powers research; be hired by a hospital or a clinic; be featured in a newspaper article or a television report. By these means, the master could enter the gigong circle and acquire a certain reputation.

The number of practitioners of the would-be master's method would increase, as well as the number of sick people imploring treatment. Local state-sponsored qigong associations in other cities and regions of China would proffer invitations to give lectures and workshops. All of this allowed the master to make money and to expand his or her network of students. The master could also accept personal disciples (tudi).

At the same time, in order to be able to create a transmission system that would be efficient and replicable on a large scale, the master's method had to be compact, easy to teach, and offer a clear path of progression. It also had to be replicable in writing: the master needed to publish a book on him/herself and his/her method. Most masters were unable to write a book, so they simply edited the transcripts of their lectures, or hired a writer. And from the master's network of political supporters an official would be asked to compose a calligraphic foreword. If the master was able to advance the printing costs of the book, finding a publisher was not a problem.

With the master's method, book and transmission network, the denomination could expand on a large scale. But if the master wanted to rise a notch higher, to become a celebrity, or even the greatest of the qigong masters, the support of Officials was essential-to open doors, to strengthen the denomination's legitimacy, and for protection in case of bureaucratic actions against the master or the denomination. The mass media also played a capital role in the 'deification' of certain masters, such as Yan Xin and Zhang Hongbao.23

Yan Xin, the most famous of the masters, was an unknown doctor of Chinese medicine until a local newspaper published a report on a miraculous healing attributed to him. He was then invited to Beijing by Zhang Zhenhuan, the qigong sector's main political supporter, who introduced him into the gigong circuit. He healed and gave lectures in several cities, and collaborated with researchers at Qinghua University in an experiment on external qi, which received sensational media coverage.24 He published his method, 'Yan Xin Qigong', and began a charismatic lecture tour of China. He also created a transmission network, but left China before his organisation was consolidated. As a result, his network was not influential in the qigong sector.

The other most reputed grandmaster, Zhang Hongbao, was an unknown student who learned qigong by himself and by signing up for various qigong training workshops in the Beijing area. He built up an initial core of disciples-who were college professors and classmates-and had himself invited to give a lecture at his university. He founded his method, `Qigong for Nourishing Life and Increasing Intelligence' and an organisation to propagate it. Invited to give workshops in universities, government agencies and media organs, he quickly entered the capital city's networks of power. Television features made him famous all over China, and a hagiographic bestseller on him by reporter JiYi turned him into a national idol. With the help of military and political officials in outlying provinces (Sichuan and Shaanxi), he built his huge transmission organisation, which continued to expand even after Zhang Hongbao's disappearance in 1995.25

A master's career thus consisted of cultivating around him/herself a charismatic aura; a network of political relations; and a mass of followers. Qigong masters were not modest hermits or secretive sages like those from whom they claimed to inherit their knowledge and power. They were public figures engaged in a perpetual struggle to be recognised and accepted as grandmasters by the public.

4 QIGONG SCIENTISM

In his book Swirls of Qi in the Celestial Empire, qigong master and popular chronicler Zheng Guanglu describes the impact on the popular imagination of the fusion of Extraordinary Powers and qigong:

From the end of the 1970s to the beginning of the 1980s gigong was still mainly an effective method of physical culture, prevention and therapy. Later this conception of qigong came to be called `traditional qigong'.

Around the middle of the 1980s, ever since Extraordinary Powers were considered as the superior level of qigong ... the meaning of qigong has been greatly enriched and enlarged. The health and therapeutic efficacy of qigong is now seen merely as an elementary, even accessory, function of qigong. Restricting qigong to the field of therapy is seen as a serious obstacle to its development.

Thus a new gigong was born.

This new qigong is considered an art of physical training, of illness prevention, of therapy, of performance, of combat, of police investigation, of geological prospecting, of intelligence development, of stimulation of functions, of increasing one's powers.

Its advanced level is shown by Extraordinary Powers: penetrating vision, distant vision, distant sensation, the ability to immobilise one's body, to fly miraculously, to cross walls, to soar spiritually, to call the wind and bring the rain, to know the past and the future.

Qigong has become an `art of the Immortals' for which nothing is impossible.'

Paranormal qigong triggered great hope and enthusiasm, and became the basis of a discourse which merged the magical imagination of martial arts novels with the futuristic utopia of science fiction, stimulating hope for the resurrection of Chinese civilisation, the salvation of humanity and a paradisiacal future in which nothing would be impossible for man. This discourse, which was elaborated by scientific and intellectual qigong enthusiasts, created a bridge between popular practices and beliefs and intellectual values and ideologies. Scientistic discourse of qigong thus played a key role in creating common values for the qigong milieu, energising it as a utopian movement, and providing it with political legitimacy. This chapter will examine qigong's attempt to become a science. It begins by looking at the core

components of the qigong movement's vision of itself as a revolutionary science and knowledge system. It then turns to the practical strategies deployed by the qigong sector to be recognised as a science by the scientific community and the general public. Finally, it looks at the dynamics between three groups of peopleqigong practitioners, Extraordinary Powers researchers, and sceptics-and how the tensions between them shaped the contours of qigong discourse.

BASIC DISCOURSES

As they watched a qigong master move a cigarette butt with his Extraordinary Powers, journalists Li Jianxin and Zheng Qin had the feeling of witnessing a historic moment, when the magical powers of kung fu heroes manifest themselves before one's very eyes. The scene occurs at a banquet in a Beijing restaurant, in the presence of Zhang Yaoting, office director of the Leaders' Working Group on Somatic Sciences. Without physical contact, Qigong master Liu Xinyu has just moved a cigarette butt placed under a parsley leaf and a piece of paper.

[Liu Xinyu] turned to his side, tilted his head, and looked at the objects obliquely. Just when he tilted his head, the cigarette butt moved. Everyone exclaimed and applauded.

The cigarette butt's movement was very strange ... as if a formless force connected Liu Xinyu's head to the cigarette butt-he only needed to move his head to make the cigarette butt move.

It was as if the cigarette butt had its own living consciousness, which wanted to come out from under the parsley leaf and the piece of paper that covered [it]. By this turn, the cigarette butt freed itself [from the parsley and the paper] and put itself completely in the open....

[Then, the cigarette butt rose up, as if to salute ZhangYaoting].

When Liu had moved the butt the first time, he had already given it a kind of vital force, a kind of soul. From that moment, it was no longer a lifeless cigarette butt, but a little spirit with a soul. Liu Xinyu could communicate with it, ask it to make different movements; when he gave it an order, the butt obeyed-and this without him intensely staring at it. So Liu Xinyu could relax and drink, and the butt continued to nod.

The myriad beings all have a soul.

The myriad beings can communicate spiritually.

Liu Xinyu said: 'I communicate with them, I give them a vital force:

... Liu Xinyu took [the author's] pen, signed his autograph on the cigarette butt, and wrote the date: 1 November 1994. And he asked Zhang Yaoting to sign the butt as well.

Thus this little cigarette butt became an important souvenir: the trace of an important experiment in somatic science. Its existence ... proves that in our world, there are indeed certain efficient forces, which cannot yet be explained by the forces already known to physics.

Liu Xinyu said: `This cigarette butt can cure illnesses: for example, in the case of a headache or of pain in some part of the body, you only need to point the cigarette butt towards the affected area for a moment, and you will notice the result.'

Zhang Yaoting asked for a white napkin; he wrapped it around the cigarette butt and placed it into his coat pocket, in order to keep it at home....

[Liu Xinyu] uses an inner power.

It is a power out of the ordinary.

Perhaps it is the marvellous power of the heroes of martial arts novels.

... In a small restaurant in Beijing, we witnessed this marvellous power with our own eyes: a power which, in the past, could only be found in the novels of errant knights. But this time, it absolutely and truly appeared under our eyes, emanating from the hand of our own friend.'

This story encapsulates many ideas and images common in qigong discourse: the animistic cosmology-all creatures have a soul, and gigong masters can communicate with them; the association with the imagery of martial arts novels, a popular literary genre which highlights the exploits of gongfu masters with magical powers; and the realisation that these powers, still unknown to modern physics, are true and proven by this `important experiment in somatic science' conducted on a used cigarette butt during a restaurant banquet. The idea that qigong was the true manifestation of the magic of popular legends, and thus a great scientific discovery of historical significance, is central to the discourse of the qigong movement, which can be summarised as six propositions:

1. Qigong practice permits the emergence of Extraordinary Powers;

- 2. External qi and Extraordinary Powers are material facts, and the basis of somatic science;
- 3. Qigong is the source and essence of Chinese civilisation;
- 4. Somatic science will trigger a new scientific revolution;
- 5. This revolution will allow China to recover its place as a leader among world nations;
- 6. Qigong carries the promise of a radiant future for all humanity.

These propositions are interrelated to form an ideological structure (see Fig. 2).



Fig. 2 Ideological structure of qigong discourse

EXTRAORDINARY POWERS

Figure 2 illustrates the central location of Extraordinary Powers in qigong discourse. Through Extraordinary Powers the qigong adept can find deliverance from illness and from the limitations of this world, and through Extraordinary Powers nothing will be impossible for man in the future. Thanks to Extraordinary Powers China has a unique civilisation, and will regain her place as a world leader. Also thanks to Extraordinary Powers, qigong is an important subject for science, and it will trigger the new scientific revolution. In qigong, then, the ultimate objective became to acquire Extraordinary Powers.

So what does teyi gongneng (Extraordinary Powers) actually refer to? According to `hard qigong' master Ding Mingyue, Extraordinary Powers refers to the following abilities: to stop mosquitoes from stinging people; to kick a chicken without making it cluck; to provoke a fight between two inanimate objects; to attract a fish out of water; to turn off a light or light a fire with the power of a thought; not to feel cold in mid-winter; to make an egg fly; to create a fog to hide one's body; to make Chinese characters appear on a surface of water; to make knocking sounds on a door in the middle of the night, without anyone being present; to have a truck roll over one's body and escape injury; to pierce a brick with one's finger; to swallow a drink with one's nose; to pull a car with one's tongue; to swallow fire; to walk on fire without being burned; to swallow glass; to break a wine bottle with one's head; to stand on a light bulb or an egg; to cause an increase or decrease in a person's blood pressure; to change the smell of water; to change a duck egg into a cube without breaking it; and to change a chicken into a parrot.'

Writer KeYunlu divided Extraordinary Powers into a few main categories:

- 1. the ability to cure disease;
- 2. the ability to live normally without eating (bigu);
- 3. the ability to perceive without the senses (ESP);
- 4. the ability to predict the future;
- 5. the ability to move objects from a distance (psychokinesis);
- 6. the ability to transform matter with one's mind.4

Qigong master Zhang Hongbao, using concepts borrowed from Buddhism, described five ascending levels of Extraordinary Powers. The first, called 'eye of flesh' (rouyangong), involves the ability to perceive qi and auras emanating from other people or objects, allowing one to diagnose illness through such direct perception. The second, called 'eye of heaven' (tianyangong), is the ability to see through or inside one's own body, the body of other people, or other objects, in other words to see through any obstacles to the object of one's gaze. The third, 'eve of wisdom' (huiyangong), involves the ability to see through time and bring back messages from the past or future. The fourth, 'eye of Dharma' (fayangong), refers to psychokinesis, which can be subdivided into three categories: minor psychokinesis, such as catching a pill in mid-air or making leaves fall off a tree then reattach themselves; intermediate psychokinesis, such as tearing up a business card and restoring it to its original condition; and major psychokinesis, such as moving a mountain, bringing an animal back to life, or reverting from old age to youth. The fifth, 'eye of Buddha' (foyangong), is the ability to change the meaning of someone's life, to lead them from ignorance to enlightenment. It is also the ability to open up other people's Extraordinary Powers, and to exert a 'magnetic' attraction on others.'

Extraordinary Powers are thus a category which overlaps with that of paranormal phenomena in the West, defined by parapsychologists as `patterns of organism-environment interaction that appear to be anomalous with respect to known physical laws', also called `psychic' or `psi' phenomena, and including psychokinesis and extra-sensory perception such as telepathy, clairvoyance and precognition.' The Chinese notion of Extraordinary Powers, however, seems to place a greater emphasis on healing powers than does the category of the paranormal. According to Chinese somatic scientists, all humans possess latent Extraordinary Powers. The only difference between individuals is that each person has a different Extraordinary Powers potential, which most people have never developed.' The great discovery is that qigong is an effective means to develop the latent Extraordinary Powers of the human body.' Qigong discourse rests on the premise that qigong is much more than a simple hygienic or therapeutic technique, and that the magical, mystical and extraordinary dimension, expressed as Extraordinary Powers, is essential to the definition of qigong.9

At the same time, Extraordinary Powers were conceived as a material reality with an empirical existence. On 23 February 1986 Qian Xuesen elaborated his vision of a'phenomenological science of qigong', based on a concept of man as an open 'megasystem' in intimate relation with his environment. Following a Marxist dialectical logic, the mind is seen as the movement of matter in the brain, which affects the matter of the organs. Qigong arranges and orders the pre-existing elements of the human body, producing a healthy functional state that strengthens immunity.

Qian advocated using the methods of systems science to elaborate a strategy for qigong research. He proposed three methodological principles:

- 1. Begin by investigating the experience of qigong practitioners, and the objective changes observed during qigong therapy;
- 2. At a higher level, synthesise the experience of gigong masters, as a basis for compiling qigong teaching manuals;
- 3. At an even higher level, research and compile qigong theoretical texts.

Qian Xuesen considered that such a research programme would lead to the construction of a 'qigong phenomenology' (weixiang qigongxue), which would consist of collecting, classifying and systematising knowledge, data and documents on qigong. Then, on the basis of an increasingly coherent synthesis of such elements, it would be possible to elaborate a scientific model for qigong, which would conform to Marxist philosophy and systems science. Qigong could thus pass from the status of a 'phenomenological' science to that of a 'true' science.'"

The powers of qigong and Extraordinary Powers were not seen as supernatural in the sense that they were expressions of a different ontological reality than that of the material world: rather, they were seen as universal material forces, which are mysterious only <u>because their mechanisms are for the moment still unknown to</u> science. Qigong and Extraordinary Powers could thus be subjects of legitimate scientific research, within the framework of a new discipline called `somatic science' by Qian Xuesen, the goal of which would be to discover the laws governing such forces in order to allow humanity to master theni. The subject matter of somatic science would include the human body, the protection of the body." The new discipline's research programme would thus involve conducting empirical research on Extraordinary Powers phenomena; establishing a classification of different types of functions; discovering their physical and physiological mechanisms; and investigating their social and cultural applications."

QIGONG AND CHINESE CIVILISATION

Although somatic researchers studied much the same phenomena as Western parapsychologists, they considered themselves to have a great advantage over their foreign colleagues: through qigong they had at their disposal a systematic method for producing such phenomena, tried and tested over more than 5,000 years, the
applications of which were already described in a huge corpus of ancient theoretical and technical texts.13

Chinese cosmology, in which qi is a key concept, provided modern somatic scientists with the basis of a theoretical framework which was lacking in Western parapsychology. Thus Yan Xin presented qigong as a renaissance of Chinese civilisation following centuries of decay. According to Yan, Extraordinary Powers had been perfectly mastered by the ancient Chinese, who made use of them to establish civilisation. In ancient China it was common for men to `see at an infinite distance and hear as far as the wind can blow'.14 Great figures such as Laozi were accomplished qigong masters.

During [its first historical] period, qigong was largely used by society in all aspects of human life. It served to preserve health, to prevent and to treat diseases. It was also used for the development of certain Extraordinary Powers such as predicting events (the Book of Changes is one example), for social control (politics), war and communication with nature. It was the basis for the development of culture, including the creation of written language, the discovery of herbal medicine and the emergence of various forms of art. And, most important, it laid the foundations on which religions were created.15

Qigong is thus the source of Chinese civilisation;16 at the same time it is a scientific method: the founders of Chinese civilisation possessed a true science-a science which gave them the magical powers described in ancient literature, and which allowed China to enter its Golden Age.

Yan Xin states that during the second period in the history of qigong, which lasted from 2,000 years ago until modern times, religions were founded by accomplished qigong masters. As religions became more formalised, they gradually replaced the essence of qigong with religious dogma, and discouraged the teaching of gigong. As a result true qigong masters hid in the mountains, and only a very small number of disciples could gain access to their secret teachings." The science of qigong was corrupted by religion, feudalism and superstition. Yan Xin states:

Under the influence of feudal consciousness, certain people mystified, impaired and transformed [gigong]. During this process, it was wrapped in a false garb, and erroneous contents were added. In order to reinforce their domination, feudal lords added terrible things to qigong; and purely religious people, in order to conform to the requirements of feudalism, also added horrible things. Consciously or not, qigong was transformed by people, and lost its [original] content from late antiquity1e

InYan Xin's historical schema, the third, contemporary era is characterised by the reappearance of qigong and Extraordinary Powers and their widespread recognition. They attain a scientific basis, and are taught at a scale not seen in over a thousand years.19 The history of qigong, identified with the essence of Chinese civilisation, thus passes through stages of original purity, decadence and resurrection.'

THE SCIENTIFIC REVOLUTION

Qigong was seen as more than a simple renaissance of ancient traditions. It was also more than the scientific proof and mastery of paranormal force. Qigong was seen as opening the possibility of a new holistic cosmology that could encompass the wisdom of the past and the discoveries of the future. For Qian Xuesen, it was a new school of thought based on the idea that `man is a supersystem in the environment of the megasystem of the universe'.21 The integration of gigong, Chinese medicine and Extraordinary Powers into somatic science would

... transform modern science, making science advance one step further. This is the great mission that we must accomplish. As soon as this mission is accomplished, it will inevitably provoke the explosion of a new scientific revolution ... We can all consider that it will be the scientific revolution of the Orient. During this process Marxist philosophy will deepen and develop itself. ... At present, in foreign countries, they all say that technology must be developed. I consider that the highest of high technologies is the scientific technology of gigong.22

For Qian, qigong offered the solution to the renewal of Marxism.23 He was reported as saying that this would be `an even greater scientific revolution than quantum mechanics and relativity'.24 Another author described qigong as the key to bridging, with the aid of dialectical philosophy, the opposition between modern science and traditional holism, and thereby between the spiritual and the material, the subjective and the objective, unity and opposition, outward investigation and inner contemplation, and the whole and the part. This would lead to an evolutionary leap, from the `kingdom of necessity' to the `kingdom of freedom'.21

In line with Chinese totalistic visions of science as an all-encompassing system of knowledge, the truly revolutionary aspect of qigong was that it not only promised technological progress, but also a new, all-embracing cosmology. With Yan Xin, qigong began to acquire an increasingly moral dimension. In one of his `powerinducing lectures' he describes qigong as

... an ideal, all-encompassing form of erudition which includes multiple forms of

knowledge, allows mankind to know himself and the universe, has an epistemology and a methodology, and contains a philosophy of life, of the world and of the cosmos ... It is a complete scientific discipline... . [As a science of the mind, gigong requires one] to stay in an enlightened, virtuous and moral state of mind, nourished by a high ideal. The ancient gigong masters of high antiquity had already recognised that man, if he wants true happiness, must have a luminous and infinite inner heart, and be benevolent to men and things. ... The Ancients, in high antiquity, according to primary sources on gigong from 7,000 years ago ... [emphasised the importance of] 'being rooted in virtue' (zhongde weiben). ... Thus the simultaneous training of both spirit and body is the most important characteristic of gigong. It is not merely mechanical gestures, nor the arduous but superficial training of ordinary martial arts, but a training of the inner spirit. It involves linking our thoughts to the great common aspiration of the whole world ..., to use our wisdom to harmonise all things in need of harmony. The greater our contribution, the greater our merit, and the higher our benefit; the bodily and spiritual benefit then becomes obvious. Thus the concrete training of the body is of secondary importance.26

Indeed, qigong can englobe everything: it is a true `omni-science'. Journalist Ji Yi, author of several books on qigong, wrote, `if we can connect the essences of Eastern and Western civilisations, and integrate ancient and modern culture, a new scientific and technological revolution will erupt [which] will trigger an explosion of human knowledge.'Z' One of the most elaborate syntheses was developed by Zhang Hongbao, master of Zhonggong, whose `Qilin Culture' aimed to combine all forms of knowledge into a single, integrated system:

During the lectures [at the Beijing Great Hall of Sciences], Mr Zhang solemnly proclaimed to China and the world that the Zhonggong cultural system, which came to him by inspiration, would be formally named Qilin Culture. This creature known to the Chinese nation as a bringer of good fortune, thus found a new lustre. The gilin combines in a single body the essence of different species of living beings: the dragon's head, the pig's nose, the serpent's scales, the deer's body, the tiger's back, the bear's thighs, the ox's hooves and the lion's tail. It belongs to none of these species, but combines the powers of each. By thus naming his scientific research system, this symbolises that Qilin Culture is the spark produced by the friction of ancient and modern cultures, and the fruit of the integration of Western and Eastern philosophies. It absorbs the essence of the Chinese nation, and rests on the shoulders of the giants of the history of science. From the heights of cosmology and methodology, and based on the different aspects of philosophy and the natural and social sciences, it explores the different laws of life and movement. It is a deep wisdom with rich contents. Qilin Culture is the crystallisation of the great inspiration, the great enlightenment and the great wisdom of Master Zhang Hongbao. ... It smelts in a single furnace the Way of Heaven, the Way of Earth, the Way of Man, government, economy, military affairs, art and philosophy. It covers virtue, intelligence and the body; it neglects neither the natural sciences, nor the social sciences, nor the life sciences. ... It rests on the soil of the Realm of Spirit;' it is a remarkable contribution of the Chinese nation, to the universe and to the human race.29

Zhang Hongbao's Qilin Culture included eight systems:

- 1. A philosophical system based on the 'Supreme Whirl' (xuanji), a modification of the traditional Chinese 'Supreme Ultimate', known as the taiji or yin-yang symbol (Fig. 3). While the taiji figure looks like two fish, the Supreme Whirl looks like two eagle heads, taking inspiration from Marxist and Maoist dialectics to 'reflect the inevitable struggle in the process of the development of things'.3" The Supreme Whirl was said to explain the origin of creatures, their functioning and their final destiny.
- 2. A life sciences system, which was the application of qilin philosophy to pierce the secrets of life. The system included two parts: first, a methodology, which included the theories of the biological machine, of the control of the categories of qi sensation, of the power of total biological information and of the nature of mental powers; second, a theory of Extraordinary Powers, including the different types of functions, the six ways to make them appear, the methods to refine them, their precise locations in the body and the eight types of superhuman.





Fig. 3 The Taiji symbol and the Zhonggong Supreme Whirl symbol

- 3. A system of `extraordinary medicine' which differed in seven ways from Chinese medicine, Western medicine and gigong therapy.
- 4. A system of art and therapy, including a style of architecture and sculpture, qigong dance, qigong music, qigong painting, martial arts, spontaneous poetry etc.
- 5. A system of education, including an accelerated method for the improvement of intelligence and for the training of individuals with Extraordinary Powers.
- 6. A system of industrial and political administration: a science of leadership, management, behaviour and commercial psychology, combining the political and strategic arts of ancient China and of the Book of Changes with modern enterprise administration.
- 7. A system of behaviour: rules for walking, sitting and lying down; a work ethic; a discipline for creating a new man.

8. A system of body practices in eight levels, known as Zhonggong.31

Qilin Culture's modern management theory, based on the traditional yin-yang and five-elements cosmology, was the basis for the Zhonggong organisation, and claimed to be applicable to family, business or government. It aimed to synthesise the best aspects of the five phases of human social development: primitive society, slave society, feudal society, capitalist society and communist society. This schema accepted the Marxist phases of history, but rejected the notion of a dialectical opposition between phases: 'each type of society had its excellent methods of administration, which one can borrow.' Thus the notion of the collective (gong) of

the primitive and communist phases were retained, as well as the private interests (st) of the slave, feudal and capitalist phases, and their notions of the hierarchy between juniors and seniors and between ministers and the prince. Finally, capitalist management methods were adopted.32

Zhonggong's `interpersonal relations system' was based on the equality and mutual help of primitive society, the paternalistic respect of historical clans and the ritual hierarchy of Confucian culture.

The `profit sharing system' made profit the sole criterion for revenue distribution. Regardless of if a person worked with dedication all day long, if he didn't make profits, he would earn nothing and would even be punished. Salary included three components: remuneration based on profits earned, a fixed annual salary and a salary based on seniority.

The `personnel management system' planned for the hiring of staff on fixed-term contracts of six months to one year; after several successive contracts, the employee could be hired indefinitely and be provided with housing, retirement pension and health insurance.

Overall Qilin Culture aimed to meet human needs at three levels. Materially, it would solve concrete problems and advocated the use of market laws, using notions of enterprise, capital, price, profit etc., which were just being introduced to China in the early 1990s. Then at the level of 'spirit' and 'values', it attempted to create different types of 'collective forms' and 'etiquette' that would nurture the values of family, society, and a thirst for perfection which would generate faith aesthetics and morality. The third level involved 'saving and enlightening mankind, healing illness and increasing gong': a transcendence that would allow people to experience 'sudden enlightenment', for themselves, and to understand the nature of man and the universe.33

As an all-encompassing discourse which touches on everything in the universe, qigong united the cosmological tendencies of both sci ence and religion with the evolutionary teleology of Marxism. As a principle of moral conduct, qigong united technical-and thus scientific-practice with the moral teachings of traditional religion. Qigong aimed to achieve a perfect synthesis between Chinese tradition and the modern cult of scientism. This synthesis, however, through the scientific revolution it aimed to trigger, promised to transcend both current science and past religion.

Indeed, 'gigong science' claimed to shake the very foundations of modern

science. Best-selling novelist KeYunlu stated that the question of Extraordinary Powers was of `world importance', for their scientific proof could be considered as the `third most important scientific discovery' in human history, after relativity theory and quantum mechanics.34 Another author, Liu Zhidong, compares the impact of qigong theory with Darwin's evolutionary theory, a discovery which could `shake the world'.31

But while the scientific revolutions of the past began in the West, this time it was China which had a great advance over the rest of the world: the new scientific revolution would be the work of Chinese people, and would propel China to the top. Qian Xuesen wrote that once qigong became a true science, `we descendants of the Yellow Emperor will no longer be ashamed of our ancestors, and our reputation will spread to the whole world'.36 ZhangYaoting, office director of the Leaders' Working Group on Somatic Science, is reported to have stated that qigong would allow China to become an international superpower.37 Best-selling author JiYi claimed, `scientists predict that the first country to break the secret of Extraordinary Powers will be the first and most powerful state in the new century.'38 And General Zhang Zhenhuan raised a tantalising possibility: `Imagine more than a billion people using gigong to increase their intelligence: what would be the magnitude of such power when conjoined?'39

Such ideas stimulated much enthusiasm. Journalist Sima Nan, a former qigong adept who later became a leading anti-qigong critic, recalls his first feelings when learning of Extraordinary Powers:

At the beginning of the 1980s, when I was a student, I had a powerful experience one day. One Sunday morning ..., having learned in a newspaper article of this `somatic science' which was going to force the rewriting of all of humanity's scientific knowledge, I wanted to charge ahead with a boundless enthusiasm. Like many people, I dreamed of a wonderful and mysterious `futuristic world', toward which we were irresistibly drawn.40

In this future world, thanks to qigong, no material obstacle would be able to block the satisfaction of human desires. Qigong apologists Li Jianxin and Zheng Qin wrote that the human body in a qigong state ,can produce any kind of result, be it physical, chemical or biological', indeed that `the qi of gigong is omnipotent ... it can produce any effect sought by the observer'."

In the same vein, grandmaster Zhang Hongbao described the future paradise which would be brought about by gigong:

The world is currently pregnant with the fourth technological revolution (also

called the fourth wave). This revolution differs from the three previous ones, in that its central focus will be biological engineering.... It is not difficult to imagine that in several years, when qigong will be practised by the entire population, and when somatic science will have made important breakthroughs, mankind will not only enjoy full health and physical and mental vigour, as well as a superior intelligence, but there will also be innumerable qigong grandmasters and persons whose Extraordinary Powers will be triggered by qigong Such a world may very well become a fairyland [shenxian leyuan].42

QIGONG UTOPIANISM

An `archaeology' of qigong discourse would reveal that qigong is composed of four distinct layers of meaning, allowing the easy passage between seemingly contradictory forms of expression and practice.

The first layer, the most profound and archaic, is an animist substratum. The universe is perceived as imbued with invisible forces, which it is possible to manipulate through the mastery of specific techniques. Qigong gymnastics is a kind of dance between the practitioner and invisible force flows. Its meditation techniques allow the adept to act on these forces through the exercise of mental power. The use of charms, `information objects' and incantations expresses the idea that certain objects and sounds can be infused with magical powers.

The second layer is an implicit form of messianism. At this level appear the grandmasters, whose power over invisible forces is such that they have the ability to save all of humanity. The grandmasters do more than teach methods for attaining health and healing, promising a return to the original virtue and greatness of Chinese culture. Their ultimate goal is for all mankind to join their practice, triggering a process of collective renewal and ushering in a new area of universal health and bliss. At this level the quest for invisible powers is no longer an individual pursuit like at the first level, but is part of a process of collective renewal, fundamental for the future of the world and of humanity.

The third layer is formed by modernist scientism. In China, scientistic ideology rests on a millenarian eschatology: the old, decadent culture will be destroyed and replaced by a new scientific civilisation which will save humanity. Science can do miracles, it is the key to controlling the invisible forces of the universe. Science will save China; China must accept science; gigong is Chinese science.

Finally, a layer of romantic nationalism, a reaction to the Western domination of scientific modernity. Here, the superiority of Chinese civilisation is asserted,

arguing that qigong is a superior form of science. Thus a return to the traditional wisdom of China will allow China to surpass the science of the West: the science that will save the world will be Chinese science.

It is science itself, in its entirety and down to its foundations, that gigong saw as its object. Qigong sought not only to `scientise' itself, adopting the superficial forms of science-research societies, schools, journals, materialist concepts-but, reaching much further, it sought to conquer the fortress of knowledge, to save science itself. With boundless confidence, qigong, marrying messianic strains with utopian scientism, saw itself as the very future of science and the key to the wellbeing of mankind.

STRATEGIES OF LEGITIMATION

The qigong sector formed itself around this inspiring and legitimising discourse, bringing into its fold an assortment of practices which had long been disdained, excluded or marginalised not only by Western science and medicine, but even by modern Chinese medicine and by its predecessor, literati medicine, for centuries: incantations, divination, magical battles, martial arts, trance, inner alchemy and so on. The rejects of the great official medical institutions, hoping to rid themselves of the odious label of `superstition', huddled under the banner of qigong, which gave them a new identity as `gems of Chinese civilisation', and which was at the same time a 'cutting-edge scientific discipline'.

The category of Extraordinary Powers includes most phenomena which do not have a place within orthodox science. But the definition of such phenomena as `extraordinary' rather than 'supernatural' expresses a desire to inscribe them within a single material universe, rather than into a separate ontological reality. Such a conceptual choice was imposed by the materialistic monism of the official ideology, but also reflected the long tradition of cosmic holism in Chinese thought. Practically, this had profound implications: it became necessary to convince the mainstream scientific community to accept the existence and the implications of such phenomena. The relationship between qigong and scientific institutions thus became a fundamental issue, as the scientific community became the ultimate judge of gigong's legitimacy.

Atheism and scientism being at the core of the CCP ideology, Chinese scientific institutions can have a significant political influence: as the arbiters and guarantors of scientific truth, they are, ipso facto, the defenders of the ideological scientism. In communist China a scientific fact is never neutral: its implications are not merely empirical, but also ideological and political. Conversely, whatever is rejected by

the scientific community as false, anti-scientific or pseudo-scientific can be consigned to the categories of political heresy and `feudal superstition'.

The scientific community's attitude toward qigong thus became crucial for the qigong sector's survival. Located outside the religious orthodoxy recognised and protected by the state'43 but containing practices, concepts, symbols and historical roots in popular religion, qigong rested on a precarious political and ideological ground. The scientific community's approval was thus a sine qua non condition of its legitimate existence. It thus exercised a normative influence on the qigong sector, both directly-it was the scientific community, and not the gigong sector itself, which had the authority to validate gigong's scientific pretensions-and indirectly-in order to project an image of conformity to official scientism, the qigong sector took the scientific community as an institutional and ideological model.

In order to `solemnly enter the Sanctuary of Science' (tangtang zhengzhengde mairu kexue shengdian),44 the qigong milieu adopted two parallel strategies: (1) the strategy of `proof': produce scientific proofs of qigong through laboratory experiments; (2) the strategy of mimicry: adopt the external forms of scientific institutions, going so far as to proclaim qigong as a super-science, a synthesis surpassing all conventional scientific disciplines. Some figures in the qigong sector summed up the strategy as `science saves qigong and qigong saves science'.41

The strategy of 'proof' involved establishing research collaborations between qigong masters and scientists for laboratory experiments. In a typical set-up, the master would send his qi towards a sample-a patient, some mushrooms, a rabbit or a liquid solution-and the researcher would observe and measure any changes in the sample during qi emission. Ideally the measurements would be made with an instrument capable of instantly recording quantitative data on the effect of the qi.

A more popular derivative of the laboratory experiment was the public Extraordinary Powers demonstration, on stage in front of an audience, or in any setting such as a restaurant, a sitting room etc., with witnesses present. Indeed, the effects perceived or felt by the audience were considered as scientific `proof': `seeing is believing'. For much of the public, anything palpable or visible with one's own senses was considered scientifically true.

In all cases the strategy of 'proof required the production of 'facts' demonstrating the immediate and material effects of qigong: It was necessary to prove that qigong existed, as if it were a material entity; that Extraordinary Powers existed, that qi was a material substance producing effects measurable by an instrument, just like any other physical substance. The 'proof' strategy neglected what practitioners of body technologies in traditions other than gigong might have

seen as the spiritual, philosophical, moral or metaphysical dimensions of the effects of practice. In the qigong milieu the goal was concrete, material, scientific proof.

This strategy also paid little attention to the long-term material effects of qigong: longitudinal studies on the effects of continued qigong practice on various aspects of physical or mental health did not have the attraction of revolutionary 'discoveries' such as transforming the molecular structure of water at a distance of 2,000 km. Qigong advocates craved to make a sensation: to produce hard science, with clear and instant conclusions, confirming and proving their claims without a doubt.

How could the public and the state, who were for the most part ignorant of the scientific method and of the details of qigong 'research' and 'experiments', be convinced that such proofs existed? All that was needed was the public approval of famous scientists, such as Qian Xuesen, from prestigious institutions such as Qinghua University or the China Academy of Science. The fame and prestige of such scientific institutions was a good way to obtain political and ideological protection and public credibility. Whether the 'research' in question was conclusive or not mattered little.

Further, and along the same lines, the second strategy deployed by qigong in the face of science was that of mimicry: to organise itself like a scientific community, in order to give the state, the public and itself the image of a scientific discipline, actively contributing to the progress of science. This strategy was expressed thus:

- self-designation as 'gigong science', 'scientific gigong' and 'somatic science';

- self-attribution by qigong masters of titles such as 'scientist', or even fraudulent self-attribution of academic titles such as doctor or professor. For example, the book Grandmaster Yan Xin in North America4 contains reproductions and Chinese translations of several certificates of honour and recognition conferred by various American organisations to 'DrYan Xin', translated into the Chinese as 'Yan Xin, PhD' (Yan Xin boshi)-whereas Yan Xin never obtained a graduate university degree. Zhang Hongbao and Chen Linfeng called themselves 'life science researcher' and the like;
- establishment of semi-official qigong organisations as academic societies, often affiliated to semi-official national, provincial or municipal scientific commissions;
- affiliation of denominations to the semi-official qigong associations, often as `scientific associations';

- the frequent organisation of conferences, seminars and symposia ostensibly dedicated to the presentation of research on qigong science;
- the publication of qigong `scientific journals' containing, alongside hagiographic articles on qigong masters and didactic presentation of qigong techniques, articles and reports on laboratory experiments (these journals were actually popular magazines without a review process);
- the elaboration of qigong as a scientific discipline with its standardised genealogy, its theoretical corpus, its set of concepts, its pedagogical materials and its specialised courses.47

QIGONG PRACTITIONERS, RESEARCHERS AND SCEPTICS

By adopting the ideology of scientism, whether by conviction or by opportunism, the gigong sector engaged in a new dynamic in its internal and external relations. discourse of scientific orthodoxy could be felt, giving materialist new interpretations to practices and concepts inherited from Chinese popular traditions. According to the qigong historiography described above, superstitions had been mixed into qigong owing to past feudal and religious influences, deforming the true nature of gigong. The renaissance of gigong thus required the elimination of such impurities and the eradication of the superstitions in order to create a scientific gigong. But how could the superstitions be identified and eradicated? There was no consensus on this point. Controversies raged on which practices were acceptable and 'scientific', and which were not. Three groups of people played a role in these debates, pulling the definition of orthodoxy in different directions: gigong practitioners, somatic scientists and sceptics. Here 'somatic scientists' means those who promoted the project of a somatic science and were actively engaged in the production of a discourse of somatic science: they included Extraordinary Powers researchers, but also key qigong masters such as Yan Xin and Zhang Hongbao, who also participated in the elaboration of the discourse. These three groups are analogous to the New Agers, parapsychologists and sceptics described by anthropologist David Hess, whose interactions and views of each other shape the content and boundaries of paranormal discourse in America.48

At stake around qigong were different understandings of what science was and meant. Since the end of the Cultural Revolution everybody knew through Party propaganda that science and technology would be the new saviours of the nation and the motors of China's development, and that the people should strengthen its development. But for most people, whose education was rudimentary, science was simply whatever was obviously 'true' and logical: 'seek truth from facts', said Deng

Xiaoping.

For the gigong practitioner, the 'facts' of science were the immediate and palpable results of qigong practice. If it worked to heal illness or improve health, it was obviously scientific. This type of 'science' encouraged practical empiricism. Any type of magical, divinatory or mantric technique could be tried out; if the 'experiment' worked, it was true. If it didn't, further experimentation on other techniques was warranted. For some, the experimentation of inner states through body techniques could also be conceived of as doing science. The inner body became an instrument for observing the cosmos. Contrary to institutionalised science, in which a small number of specialists produce knowledge for passive consumption by everyone else, this was a type of scientific activity that anyone could engage in. Thousands of amateur scholars devoted themselves to studying classical texts on body cultivation and trying out different methods, exchanging observations and commentary in gigong journals. This was a conscious project of engaging in the prestigious activity of scientific research. The body became a laboratory. A scientific attitude was seen as necessary to save body technologies from centuries of superstitious dross, but also to enable gigong to create a new type of science. For them, scientism was not an abstract ideology, but an embodied practice.

For many intellectual practitioners and advocates of qigong, a wide range of magical practices were true, but it was the folk explanations of their effects that were wrong. Thus science simply meant to replace 'superstitious' explanations based on ghosts and demons with more rational-sounding, and thus 'scientific', theories based on the materialist framework of gigong science, with its con cepts of gi' and 'information'. Yan Xin, for example, explained that the ancient practice of the kowtow, involving prostration before a master, a lord or a divinity in such a manner that the forehead hit the ground, was not a superstition, but a type of qigong for exercising the parietal bone, which only appears after birth. 'The ancients discovered that training the parietal bone allows one to verify the effect of gigong practice. So they used the method of the kowtow as training:49

Yan Xin also explained that the 'superstitious' practice of burning incense before images or statues of gods was actually a gigong method to create an atmosphere conducive for meditation, for stimulating the circulation of qi along the meridians, and for measuring the passage of time. The custom of burning 'spirit money' for the dead was originally invented by qigong adepts who had visions of ancestors in need. Actually, said Yan, they had misinterpreted the origin of those messages: they did not come from the souls of ancestors asking for money, but were residual 'information' left behind by the ancestors while they were still alive, and detected but misunderstood by gigong masters with Extraordinary Powers." Similarly, the powers of shamanistic healers were actually derived from qigong. In one hagiographic account of Yan Xin's life, he confronts a female medium, telling her that her powers are just as real without burning incense and paper money, and he orders her to heal the sick without using those `feudal forms'. When she refuses, he uses his own magical powers to make her collapse on the ground. She finally concedes defeat and agrees to practise healing `without forms', displaying a miraculous ability to divine and heal the illnesses of people unknown to her. Finally, after admitting to swindling her patients, she promises `Master Yan, I will never do such a thing again; never will I feign to be possessed by spirits and ghosts. I will abandon all superstitious stories and use only scientific explanations."

Yan Xin thus affirmed the efficacy of many, if not most, practices considered 'superstitious' in socialist China, while at the same time posing as a hero in the struggle against feudal superstition. The problem was merely their erroneous formulation or interpretation, which could be corrected with qigong science, or simply be replaced by more advanced techniques: Yan Xin claimed that today 'forms have changed', and that his own techniques were more efficient than traditional folk practices.52

Often, however, the forms didn't change, only their names did; for example, talismanic water (fushui) became `information water' (xinxi shut)." The miracles and resurrection of Jesus, Indian yoga, Sufism, Chinese geomancy, the auras around the heads of saints in Buddhist and Christian iconography, the exploits of the Monkey King in the Journey to the West, indeed all magical and religious phenomena could be recast as not the product of the imagination or the work of gods, but as material facts explainable with gigong.sa Superstition merely consisted in attributing such phenomena to gods rather than to qi.

This recasting of old superstitions in a new garb provided somatic scientists with a vast and legitimate field for research. Though few, somatic scientists had the key role of providing laboratory proof of the existence of these phenomena, and reformulating them within a new scientific system.

Such an approach was harshly criticised by a minority of qigong researchers and practitioners, such as Zhang Honglin and Sima Nan, as well as polemicists such as Yu Guangyuan and He Zuoxiu, who were willing to admit that qigong was a 'gem of Chinese civilisation', but claimed that the category of qigong should apply only to body, breath and mind training exercises, the effects of which could be observed and explained with modern scientific concepts. In their eyes, the rest was merely 'pseudo-qigong': disguised superstition which had to be eliminated.

In a series of articles published in 1989 Zhang Honglin, Director of the China Academy of Chinese Medicine's Qigong Research <u>Laboratory</u>, argued that external qi was merely the result of psychological suggestion. According to Zhang's clinical research, each time external qi is used to treat a sick person, psychological suggestion, through speech, body movement, facial expression or other signs, is always consciously or unconsciously applied. If such techniques are not used or if they are interrupted, the external qi has no effect.55 Therefore, concluded Zhang, external qi was 'a kind of psychological suggestion with Chinese characteristics'."

Zhang Honglin also refuted the experiments by Gu Hansen, Feng Lida and Yan Xin, which had supposedly proven the material existence of external qi. He claimed the experiments lacked methodological rigour and had never been replicated. He also argued that external qi was not mentioned in the classical texts of Chinese medicine, and that there were no 'external qi masters' in the traditions qigong was derived from. To those who claimed that external qi therapy could be learned through qigong practice and not by studying hypnosis and suggestion techniques, he answered,

... this type of therapy is very simple: one only needs to go to a region where one is unknown, and to make people believe that you are a 'master of external qi', thanks to your rhetorical ability or some certificate; better yet, to make people believe that you are the disciple of the nth generation of such-and-such a great master, and to utter 'scientific' truths half incomprehensible to the ordinary person, and you become an 'external qi' master in a wink. At that moment, you will only need to stretch out your arm for people to feel your 'external qi' or the pathological qi of an illness, and [your therapy] will be effective for some people.

Zhang Honglin wrote that there were three types of `external qi masters': the first were those who, owing to a lack of education, sincerely believed in the existence of external qi. The second were those who knew that external qi was psychological suggestion, which they knew and mastered, but who, for their own interest, deceived the ignorant masses and sheltered themselves behind gigong and science to become founders of new religions. These were true `quacks' and `sorcerers' who had a bad impact on scientific qigong. The third were the small minority who knew that external qi was psychological suggestion and who used scientific methods to understand and improve a Chinese-style 'qigong psychotherapy'.57

RESPONSES TO POLEMIC

Such arguments were marshalled by sceptics in newspaper articles against 'pseudo-qigong' from 1979 to 1982, 1988 to 1990, and again in 1995. Criticism

of miraculous qigong' boiled down to two arguments. A theoretical objection: if Extraordinary Powers existed, the whole edifice of science would crumble. `There would then be no way to erect fundamental scientific laws. For example, moving a pill through glass: could physics and mechanics then continue to exist?118 And an empirical objection: there is no scientific proof of Extraordinary Powers; no demonstration of such powers has ever been reproduced in a controlled experimental setting.

Critics of Extraordinary Powers always stressed that they had no objection to qigong exercise in itself, undoubtedly beneficial for health and a valuable cultural heritage. They objected only to Extraordinary Powers and to the amalgam of Extraordinary Powers and qigong. Why then did the great majority of qigong masters and other major figures insist on such an amalgam in the face of strong ideological pressure and the great difficulty in marshalling convincing scientific proof? Why did they take criticism of Extraordinary Powers as attacks on qigong as a whole?

The answer to this question can be situated at the level of the methodology advocated by somatic science. In gigong circles it was often repeated that 'with faith, efficacy; without faith, no efficacy' (xin ze ling, bu xin ze bu ling).59This idiom, which simply means that 'it only works when you believe in it', is erected into a methodological principle to be integrated into experiments on Extraordinary Powers. If individuals with Extraordinary Powers fail in their demonstrations in the presence of sceptics, it is because the latter unconsciously emit 'information' that perturbs the Extraordinary Powers of the subject being observed. For Chen Xin, the 'sarcasm' of the critics 'has an interference effect' on the psychological state of people with Extraordinary Powers, thus harming their concentration." According to Ke Yunlu, Extraordinary Powers are intimately connected to the physiological and psychological state of the subject, who is highly influenced by his or her environment. The experimental set-up must therefore create an environment conducive to the appearance of Extraordinary Powers. A high 'level of psychological support' must be ensured through a relaxed, trusting and enthusiastic atmosphere. Indeed, according to quantum mechanics, the observer and the experimental set-up have an impact on the subject of observation. It is thus necessary to use a holistic approach and connect the observer, the observation setup and the observed." Yan Xin thus insisted that gigong masters who are the subjects of experiments must participate fully in the design of the experimental setup, which must conform to their conditions.

<u>Conventional science sees belief as a factor to eliminate-thus Zhang Honglin</u> <u>concluded that external qi was nothing but 'psychological suggestion'," while others</u> spoke of the `placebo effect'." But qigong rejected the subject/object dualism of conventional science. Qigong science considered belief a variable which produces concrete effects, and which should therefore be manipulated like other variables in order to produce the desired results.

The controversy seems to boil down to the name that should be given to what happens in the interaction between a qigong master and his patient or disciple: external qi or suggestion? But the choice of names reflects a crucial conflict over the power to define and manipulate the effects at the heart of the dispute. KeYunlu claimed that scientists refused to admit the existence of Extraordinary Powers because to do so would entail the end of their authority and of the social position they had built their careers to attain. In like manner, the charisma of the qigong masters, on which their celebrity and livelihood depended, would dissipate if their powers were nothing but 'suggestion'. In such a case qigong would no longer be a cutting-edge science, but a branch of psychology, involving neither magic, nor scientific discovery, nor a Chinese invention. Suggestion being perceived as a form of illusion, or of inducing of consciousness, qigong would involve no esoteric knowledge. The true experts would not be qigong masters, but psychologists. For Zhang Honglin,

if psychologists who have systematically mastered the techniques of suggestion and hypnosis practised `external qi' therapy, their therapeutic efficacy would undoubtedly be greater than the masters of external qi, because they have a better understanding of the methods of suggestion.'

In such a case, then, the qigong masters would have nothing exceptional: they should, to be qualified, take psychology classes! The link with ancient cosmologies of qi would no longer be obvious, and the whole mythical, 'extraordinary' dimension would disappear. The entire edifice of qigong discourse collapses if external qi is defined as psychological suggestion. Furthermore, beyond discourse, the very configuration of the qigong milieu would be shaken: almost all the gong [a were based on notions of qi, of external qi and of Extraordinary Powers, all of which were seen as part of an ancient heritage and as scientific breakthroughs. External qi healing sessions, power-inducing lectures, the 'fields of qi' produced by collective qigong practice, the magnetic powers of the grandmasters who could attract audiences in the thousands, the new discipline of somatic science-all the fundamental elements in the configuration and culture of the gigong milieu would be reduced to naught.

Qigong advocates were thus vigorous in their defensive polemic. Six main arguments were deployed to respond to the critics.

The modernist argument

Science never stops progressing and replacing old theories with new ones. Qigong is an avant-garde science, it is thus natural that scientists are opposed to it, just like Copernicus, Galileo, Darwin and Einstein were targets of opposition in their day.bs If qigong phenomena appear to be contrary to science, it is because modern science has not yet found adequate concepts and methods to observe, define and explain them." In his novel The Great Qigong Master, Ke Yunlu describes the reaction of some scientists to a fictional Extraordinary Powers experiment:

The reaction of the scientists [in the audience] was ambivalent. Some cried in excitement and surprise, others raised their eyebrows. Some looked confused, others seemed to be grieved. We can understand this. They have studied physics all their life. The research subjects and theoretical systems that they depend on to survive are in danger of collapse: can a man take such a thing lightly? ...

It is the same for the philosophers. If [the philosopher] is sensible, young and creative, if he can overthrow old authority to create a new thought and a new glory, he will vigorously support research on Extraordinary <u>Powers; if he is slow, old-fashioned and rigid, if he is attached to his own position of authority and to his old theoretical system, he will probably resist instinctively.'67</u>

Qigong thus presented itself as a young, avant-garde and revolutionary movement which challenged conventional rigidities, and was not afraid of new ideas and of overthrowing old authority structures.

The nationalist argument

Qigong is a gem of Chinese civilisation, with a rich history of over 5,000 years. To attack qigong is to attack this precious legacy of our ancestors and to denigrate Chinese culture. Worse, it is to allow Westerners to overtake China in a field in which the Chinese are the leaders. 'If we do not conduct assiduous research in this field, we will regress', said Zhang Zhenhuan at the inauguration of the China Somatic Science Society,68 noting that the President of Mexico supported such research on the ancient culture of the Mayas, and that Western countries were already at an advantage when it came to material conditions for research.69 For Feng Lida, qigong risked following the same disastrous course as the other 'four great inventions''' of ancient China:

The root is in China, the flowers and fruit are abroad. ... Foreigners, holding the force of modern technology, as soon as they have brought qigong back with them, will probably make great breakthroughs, which might even trigger a scientific

revolution. In such a case, we will only be powerless spectators.71

To underline that China risked losing its opportunity, Ji Yi described the scientific research on the paranormal being carried out in the West and in the Soviet Union for over 100 years.72 Another author, Xu Dai, asked: `ifAmerican somatic science surpasses China, what will China be able to do?' Quoting a report, he claimed that the CIA had spent US\$20 million on paranormal research between 1975 and 1995. As proof of the importance given to Extraordinary Powers by the Americans, he cites a case in which the CIA supposedly hired a person with Extraordinary Powers to telepathically kill Libyan President Colonel Khadafy in 1986 (the mortal thoughtbullets were deflected by 100 female guards surrounding Khadafy's tent)."

Here, the qigong sector presented itself as the defender of Chinese tradition, and as promoting Chinese strength in its competition with foreign powers.

The argument of popularity

If so many people practise qigong and do research on it, it must be true:

So you say that the tens of millions of people who practise qigong, the several institutions of higher learning, Jiaotong, Fudan and Qinghua Universities, the numerous research institutes, who all believe in qigong, and who devote an immense effort to research, all these people are out of their minds?74

The qigong sector saw itself not as a marginal movement, but as enjoying the support of both the broad masses and the scientific elite. To attack qigong was to attack all of Chinese society.

The esoteric argument

Not everyone is capable of accepting or perceiving Extraordinary Powers. Those who refuse to believe in them are simply at an inferior level. Indeed Extraordinary Powers phenomena go against ordinary experience. It is thus inevitable that they would provoke a strong reaction of denial, which may affect the observer's objectivity75 Speaking of external qi critic Zhang Honglin, JiYi stated,

Qigong cultivation has several levels. If Zhang Honglin says that qigong is only daoyin gymnastics, he isn't wrong, but in the process of qigong cultivation, daoyin is a mere passage. It is only after having crossed this passage that one enters the truly marvellous realms. But Zhang Honghn is still blocked in that passage.76

In the same vein, Yan Xin said that to deny external qi would be to deny Chinese

medicine and all of science. The controversies around external qi are nothing but a debate between 'insiders' (neihang) and 'outsiders' (waihang)." Others went even further, claiming that qigong critics were themselves initiates who used their own Extraordinary Powers against qigong advocates. Thus it was claimed that the American magician James Randi, who visited China on a CSICOP delegation, used his magical powers to disrupt the Extraordinary Powers of the Chinese masters tested by the delegation." Another claimed that even Marxist theoreticianYu Guangyuan, a key critic of Extraordinary Powers research, had Extraordinary Powers of his own, which made Zhang Baosheng fail each time the two individuals faced off:

Yu Guangyuan is a great scholar, who has many students and a great mass of followers, just like a religious figure. His virtual information field is very powerful, and he occupies an important location in the comprehensive database of the universe. Yu Guangyuan doesn't practise qigong, but owing to the effect of his numerous followers, wherever he goes, his body emits a powerful information field.... When [Zhang Baosheng] is affected by the interference of this powerful information field, he is incapable of reacting, so he fails."

The qigong sector thus perceived itself as a circle of initiates, who know and master powers that only other initiates can recognise and defeat.

The argument of fear

Yan Xin used this argument to explain why no American scientific journal has published the articles by his collaborators on his external qi experiments: American professors are afraid to reveal that he has succeeded in reviving dead proteins because this would put into question the doctrine that the resurrection of Jesus was the work of God:

They fear for their brains, as soon as this theological dogma is shaken. There are many universities where theology is taught, many are those who blindly believe in it,... in addition, they are all armed,... they can simply eliminate you.

<u>They are also afraid of being assassinated by the food industry: if bigu is proven,</u> <u>it will no longer be necessary to eat, and the industry will lose its markets.80</u>

Here gigong is seen as opening the door to such revolutionary changes that it threatens powerful interests, which would not hesitate to kill to stop its spread.

The argument of counterfeits

Qigong defenders often repeated that if there were so many qigong quacks and swindlers, it was because the powers of qigong were true, and unscrupulous people wanted to profit from them. For Zhang Yaoting, `if there is fake Maotai liquor, it is because Maotai is good liquor;" if there is fake qigong, it is because qigong is good.""

In the three latter arguments the failures of qigong become proofs of its force: failures occur due to the incomprehension of noninitiates, to the Extraordinary Powers of its critics, to the fear of revealing a revolutionary discovery, and to its benefits which attract swindlers. Overall, the arguments made in gigong's defence show that the qigong sector saw itself as an avant-garde scientific movement possessing esoteric knowledge, holding the essence of Chinese culture, enjoying the support of the masses and of the elite, and causing fear and envy.

For the qigong movement to succeed in China's ideological field, somatic scientists and other qigong spokespeople had to win the public debate with the sceptics on the one hand, and convince qigong masters and practitioners to accept their scientific formulations and discourse on the other. Producing scientific proofs was the means to defeat the sceptics: the small group of somatic science researchers thus played a crucial role for the life of the movement. But, while waiting for conclusive and unassailable proofs, the qigong sector used simple political means to have its critics muzzled each time the sceptics became too vocal, putting an end to the polemics of 1979-82, 1988-90 and 1995. This could work so long as the qigong movement had the right political connections. But by the mid 1990s this would no longer be the case; and the failure to produce scientific proof further strengthened the sceptics' hand.

Lyman Miller, in his study on the relationship between science and politics in the People's Republic of China," has described a conflict between two approaches within the Chinese scientific community: the `monist' approach, whose chief proponents were Qian Xuesen and He Zuoxiu,84 defended the need for Party interference in scientific work and the use of Marxist philosophy to guide scientific research; and the `pluralist' approach, exemplified by Fang Lizhi85 andYu Guangyuan, which advocated scientific independence and the freedom of debate. The Bulletin of Natural Dialectics, directed by Yu Guangyuan in the 1980s, was a forum on Marxist philosophy in which daring liberal reinterpretations were often discussed. It was attacked by Qian Xuesen as a source of `spiritual pollution'.86

The key figures in this controversy on science and politics played a determining role in the polemics around qigong. As we have seen, <u>Qian Xuesen used his</u> political influence to block criticism of qigong and Extraordinary Powers research,

which he wanted to promote in the name of nationalist utopianism, while the chief critic of Extraordinary Powers, Yu Guangyuan, advocated free scientific debate between the promoters and adversaries of paranormal research." But around 1995, as the aging Qian Xuesen's political influence waned, He Zuoxiu took his place as the chief advocate of political control over science: but, contrary to Qian, He Zuoxiu was opposed to Extraordinary Powers research, and played a major role in the politicisation of the anti-qigong polemic. The qigong movement's use of political means to silence its critics would turn against it by the mid 1990s, when the same politicised means were used to discredit qigong science.

5 QIGONG FEVER

What had begun as isolated currents in the early 1980s-qigong, Extraordinary Powers research, the magical feats of martial arts fiction-began to merge in the popular imagination. Qigong was said to develop the Extraordinary Powers latent in everyone's body. Real-life observation and scientific research had proven the existence of the supernatural feats of ancient Chinese popular legends, literature and culture. Chinese qigong became the scientifically tested key to breaking the laws of classical physics. The old legends were true, qigong would turn them into science, and China would be at the forefront of anew global scientific revolution.

Qigong techniques began to diversify; incorporating practices that increasingly stretched the intended secular content of the gigong concept. Liu Guizhen's and Guo Lin's methods had insisted on self-control and on the active aspect of qigong exercises, in which the practitioner is the 'commander' in his struggle against illness, contrary to other forms of treatment which turn the patient into a passive recipient of the doctor's cures. But since Gu Hansen's experiments, external gi had become central to the concept of gigong. By disseminating on a large scale the technique of healing others with external gi, Yang Meijun propagated a new type of therapeutic relationship in which the patient doesn't need to practise gigong but directly receives the healing force of the master, without the mediation of instruments, medicines or physical contact. From then on learning to emit gi would become a component of most gigong methods-one practised gigong not only to heal oneself, but also to heal others. In addition, Zhao Jinxiang and Liang Shifeng's methods of the 'Flying Crane" and of the 'Spontaneous Five-Animals Frolic'2 aimed to trigger a trance, during which the practitioner hits or massages herself, spontaneously carries out kung fu, taijiquan or dance movements, or even falls and rolls on the ground. In this type of gigong, visions of gods or aliens were frequent. The method led to crowds of practitioners falling in to trance in city parks, many of whom experienced miraculous healings. The beginning of the 1980s saw a wave of 'spontaneous movements gigong' spread across China, described by Ots and Micollier as a channel for collective catharsis after the Cultural Revolution.' This was far from the selfcontrol of Liu Guizhen's methods.

THE YAN XIN PHENOMENON

Qigong fever was raised to a frenzy in the second half of the 1980s by the young and previously unknown Yan Xin. Adulated like a god by the crowds, he became the incarnation of the image of the qigong grandmaster, holder of infinite miraculous powers and herald of the new scientific revolution. Born in 1950 in a peasant family in Fuyan village, in the hills near Jiangyou (Sichuan), Yan Xin had been sent to the countryside as a 'barefoot doctor' after finishing high school. From 1974 to 1977 he studied at the Chengdu Institute of Chinese Medicine, and was then given a teaching position in Mianyang, not far from his hometown. Around that time he became a disciple of the famous Shaolin monk, martial arts master Haideng, whose hometown of Chonghua was in the same area as his own,4 and who was himself a disciple of the Taoist monk Zhu Zhihan (1873-1973), a native of Shandong known for his exploits during the Boxer rebellion, who had moved to Sichuan after the uprising had been crushed.'

In 1981 Yan Xin was transferred to the Chongqing Institute of Chinese Medicine. During the years in Chengdu, Mianyang and <u>Chongqing he led an ordinary life, and acquired a reputation for practising qigong; but nobody would have guessed that he was about to be propelled to national fame. In Chongqing his work relationships were strained: criticised and punished by his institute for having helped a patient to obtain medicines through the 'back door',' and for treating the sick with 'feudal superstitions', he took longterm sick leave in the second half of 1984.7</u>

Only a few months later, in the beginning of 1985, the Sichuan Workers' Newspaper reported the 'marvellous' therapeutic powers of Yan Xin.H The report described the case of worker Jiang Zili, who, struck by a truck, had a crushed vertebra. His doctors had told him he would have to lay on a wooden board for six months, and that he would never recover his full mobility. But thanks to Yan Xin, reported the newspaper, he healed in ten days:

Yan Xin entered the room and glanced at the patient; then he asked everyone present to leave and to wait [outside] and closed the door.

Before an hour had passed the door opened and Jiang Zili stepped out, walking alone, unaided and without crutches. At once he went outside and walked one kilometre. 'He's a miracle doctor!', everyone exclaimed.

How did Dr Yan Xin heal young Jiang's wound? Your reporter went to young Jiang's home. Jiang, his face beaming, explained: `Dr Yan stood a few centimetres from me and treated me with gigong. After half an hour I could get out of bed, bend down, jump and move as I wished. I took no medicines'

`A miracle doctor! A miracle!' In a month and a half of interviews, all gave the same reaction.

The story was republished by several other newspapers and magazines.9Yan Xin

was suddenly famous. He started to receive letters from sick people from all over China begging him to heal them. Thus began a period of constant moving around the country. In May 1986 a construction company in Shijiazhuang, in north China invited him to Hebei province to treat one of its employees. He then went from city to city, answering the pleas of the sick. His reputation spread: he was known for his virtue (he refused payment or gifts from patients) and for his healing powers, which could make paraplegics walk.

Around the summer of 1986 Zhang Zhenhuan, aVice-President of COSTIND and Chairman of the China Qigong Science Research Society, heard reports of Yan's miraculous healing abilities. At that time famous Chinese atomic scientist Deng Jiaxian, who was terminally ill with cancer, had asked his friend Wan Li (b. 1916), member of the Politburo, to help arrange better treatment for him. Through the Central Military Commission, Wan contacted Zhang Zhenhuan, who suggested gigong treatment by Yan Xin. With the agreement of Defence Minister Zhang Aiping, 10 COSTIND obtained Yan Xin's release from his employer, the Chongqing Institute of Chinese Medicine, and summoned him to Beijing. Though he was unable to cure Deng Jiaxian, who died shortly after the gigong treatment, he was reported to have considerably alleviated his pain. Through Zhang Zhenhuan's networks in Beijing, he treated several other influential individuals, who all testified to their satisfaction." With the aid of Zhang Zhenhuan's political, military and scientific connections, Yan Xin's reputation skyrocketed. Stories circulated that while on a gigong delegation to Japan, without a drop of sweat and without even moving his body, he crushed some of Japan's top martial artists who dared to challenge him.12 On 18 November 1986 he was consecrated by the Guangming Daily, which wrote of him:

Have you ever met a doctor who travels thousands of miles to find the ill? What a coincidence: your journalist just met one. Holding letters and telegrams from the sick in search of a cure, he leaves Chongqing and passes through the cities of Rangfan, Wuchang, Shijiazhuang, Beijing, Tianjin and Miyun ... in each city, he treats the ill, who describe his medical art as sublime and virtuous.... He combines in a single body Chinese medicine, qigong, martial arts and Extraordinary Powers; his treatments often have incredible results.13

YAN XIN'S EXPERIMENTS AT QINGHUA UNIVERSITY

The gigong research group at Qinghua University became interested inYan Xin's case and invited him to collaborate in its laboratory studies. The first experiment was held on 22 December 1986. The miracle master would face the cold and precise instruments of science. What would be the result of the encounter? Li

Shengping, one of the researchers, described the scene:

Accompanied by the professors of the research team, DrYan Xin entered the laser laboratory of the Science Building. The professors first showed him the usage of the different instruments, and explained how they had previously held experiments on [the effect of external qI] on the refraction of liquid crystals. [Yan Xin] was in a good mood; as soon as he entered the room, he emitted Power, without anyone knowing it. When the experiment was about to begin, the professors asked Yan Xin for permission to turn the lights off. Yan Xin, smiling, nodded his approval. But an unexplainable phenomenon happened; no matter how they moved the switch ... the lights wouldn't turn off? Other professors also tried, still to no effect. The atmosphere in the laboratory became tense: if the light couldn't be turned off, the phototube would be unable to function normally. The first day of experiments barely begun, the first experiment could not be accomplished. Everyone looked at each other: there was nothing to be done. At that moment Yan Xin revealed the answer to the riddle, and said, smiling: `If you hadn't spoken to me about turning the lights out, they could have been turned off; but since you told me they had to be turned off, I was able to stop you from doing so.'And he stepped forward, pressed lightly on the switch, and all the lights went out. ... Suddenly, the atmosphere in the laboratory livened up. Everyone began to feel that the day's experiments might have unimaginable results. But Yan Xin seemed uninterested in the liquid crystal. He walked to the automatic recorder and asked a professor: 'what were the figures from the previous experiment like?'When the professor had finished describing the figure, the transcriptor strangely began to draw a figure like the one from the previous experiment. In an instant, under the effect of Yan Xin's qigong, several complete 'experimental figures' were drawn. The professors realised right away that Yan Xin hadn't sent gong to the liquid crystal, but that he was [directly] controlling the transcriptor. This thought had barely come to their minds when the transcriptor started to make a strident noise that it normally made only when the signals were too large or too small. But everyone had their eyes fixed on the transcriptor's pen, which didn't move to the sides, but remained stuck in the middle, as [the machine made] mixed noises. None of the professors present had ever seen such a phenomenon. While everyone was still dumbfounded, Yan Xin started his next act. He went into another laboratory more than ten metres away from the transcriptor, emitted his gong with a shout, and the transcriptor immediately recorded a pulsation. Another shout, and another, and as many pulsations were recorded. He then approached the transcriptor, and hit his head with his hands-one strike, two strikes, and the pen recorded differently-shaped pulsations. It was simply too miraculous. Everyone looked at his demonstrations in a state of extreme excitement....14

Yan Xin was then taken to another laboratory, where he was asked to send his gong into a test-tube of tap water. Where other masters would put themselves into an appropriate position, wave their hands around the sample or even jump around it, to the point of becoming flushed, Yan Xin, to the amazement of the researchers, nonchalantly told them after a few seconds that his gong emission was accomplished. The results of the experiment were miraculous:

The analysis of the Raman effect of the information water15 was indeed different from that of ordinary water. Good news, this was truly joyous news! One must know that the average person's body is made up of 65 per cent water; the effect of external qi on ordinary water and on water in the body follows the same logic. To discover the secret of information water means to discover external qi's power to cure illnesses. This was a result fraught with meaning! Everyone had their eyes riveted to that instrument, which had cost several hundred thousand American dollars.... The professors present confirmed [the results], that the experiment was true, that it was not a magic trick, but that it was a miracle produced by man!

On 27 December the experiments were repeated, but this time with Yan Xin emitting his gong at a distance of 7 km from the laboratory. In the ensuing month further experiments were conducted, with different samples (0.9 per cent saline, 50 per cent glucose solution, and 1.5 mg/ml medemycene), and at varying distances, up to 2,000 km, with Yan Xin sending qi from Guangzhou when prompted by telephone. In each case changes were observed in the samples: The researchers concluded that external qi emitted by a qigong master could produce an effect on several types of substances found in human body cells, and that this was certainly a major cause of healing by gigong. Emission of external qi from a distance of 2,000 km could change the molecular structure of water!16

The inscriptions registered by the laboratory instruments were seen as irrefutable signs of the master's power, turning him into a great scientist. Indeed, thanks to these instruments, the invisible and <u>ineffable qi of Chinese tradition left a</u> <u>quantifiable, decodable trace: a fact to be reported in the annals of science.</u> "Through qi, the master's body communicated with the machine: the marriage between ancient magic and modern science was consummated.

The news was reported in several papers at the end of January 1987, including the Guangming Daily18 and the international edition of the People's Daily.19 The Qinghua University researchers drafted six articles'21 which received a rave review from Qian Xuesen:

The contents of this paper are a world first, proving beyond a doubt that the human body can influence matter without contact, and change its molecular structure. This

type of work has never been seen in the past. It must be published immediately, and without delay proclaim the success of the Chinese to the whole world! ... [This is] a new scientific discovery, heralding a scientific revolution.21

The news made a sensation. The scene was captivating; the gigong master, in a modern laboratory, surrounded by famous scientists, emits gi towards precision instruments that inscribe signs, which are then translated into esoteric scientific jargon. Such a scene would become a central image in the bestselling novel The Great Qigong Master, published by famous author KeYunlu two years later.22 One of China's most prestigious scientific institutions had provided irrefutable proof of the extraordinary phenomena of qigong, which were the subject of a long religious and martial arts tradition, and of which Yan Xin was the living embodiment. The gates of the imagination could now be opened wide. The 'laboratory miracle' realised the dream of reconciling ancient magic and modern science. Writers and journalists carried the conclusions ever further: a gigong master could, by changing the molecular composition of malignant cells, cure cancer and AIDS. He could transform tap water into medicine or into antiviral liquid. He could, by changing atmospheric pressure, trigger wind and rain. He could even change the direction of laser beams, and intercept enemy nuclear missiles and modify their trajectory, making them explode on enemy territory.23 The strategic and political genius of Hitler and Mao could now be explained as the expression of their Extraordinary Powers (but Hitler lost them when he took too many stimulant and depressant drugs).24

A few months later a huge fire ravaged the forests ofDaxing'anling in Liaoning province: the headquarters of the Shenyang Military Area Command invited Yan Xin to conduct an 'experiment' on the powers of external qi to extinguish forest fires. The hypothesis was the following: if it was possible to change the molecular structure of the oxygen and hydrogen in the area surrounding the fire, transforming it into carbon dioxide, the fire's range could be controlled. If it was possible to change the molecular structure of water, it would be possible to move clouds from other areas towards the fire zone and induce rain. If it was possible to change the molecular structure of flammable substances, this would help to slow the progression of fire. Changing the atmospheric pressure would also make underground water rise, and so on.25 Under the cover of 'scientific experimentation', the leaders were calling onYan Xin as a rainmaking shaman.

He received the authorities' invitation on 15 May 1987. Yan Xin predicted that the `results' of the `experiment' would manifest themselves within three days. According to the journalist who followed Yan Xin, on the afternoon of 17 May the sky was clear, without a single cloud, at 4:31 pm. Ten minutes later the sky was

completely covered by black clouds. And after a further ten minutes a mighty storm erupted, which lasted 47 minutes. The news spread all over China: with his superhuman powers Yan Xin had put out the Daxing'anling fire!26

POWER-INDUCING LECTURES

Yan Xin was inundated with mail and invitations from sick people imploring his help. In order to allow greater numbers of people to benefit from his powers, leaders of the CQRS came up with a new way to propagate qigong: the 'Powerinducing scientific qigong lecture' (daigong gigong kexue baogaohut). These were lectures given byYan Xin on the scientific aspects of gigong and on the methods of qigong practice and healing, during which he sent qi and used his power to induce the audience members' latent gong. In Yan Xin's words, these conferences were 'scientific experiments' on the effects of the emission of gigong `messages' (xinxi) on the audience.

Yan Xin's `lectures' attracted growing crowds. His talks were unusually long, lasting between five and fourteen hours without pause or interruption: but audiences remained attentive to each of his words. No chatting, knitting, newspaper reading or frequent exits to the restrooms could be observed, as is usually the case in meetings and lectures in China: on the contrary, audiences were as hypnotised; many fell into trance states, and it was not uncommon for paraplegics to stand up and walk during the lectures.17

Work units, ministries and local governments rushed to invite Yan Xin to give lectures. Between 1987 and 1988 he gave over 200, to a total audience of approximately one million, at venues including the Central Party School, the PLA Political Academy, Beijing University, Qinghua University and sports stadiums in most of China's large cities. Each time, tickets sold out: 7,000 in Shenyang, 8,000 in Guangzhou, with black-market tickets being sold for 100 Yuan, a month's wages at the time.21 In Shanghai 23,000 tickets for two lectures were sold out in halfa day.29

On 8 October 1987 Yan Xin lit a 40 watt bulb with his hand while lecturing at Beijing University. A professor of electronic engineering ran on stage and cried, 'his body just conducted an electric charge of 220 volts!'30 Miraculous cures were frequent. There was talk of a girl who after a conference with Yan Xin entered a state of bigu fasting and stopped eating for over eight years, without losing any weight;' a woman whose kidney stones vanished after going to one of Yan Xin's lectures; a young man who after listening to Yan Xin discovered he could see through objects and practise psychokinesis, moving a telephone and a bicycle with his mind; a <u>deaf man who recovered his hearing; an army doctor whose father's</u> <u>liver stones disappeared after he went to aYan Xin lecture at Qinghua University,</u> <u>thousands of kilometres away.32</u>

PILGRIMAGE TO YAN XIN'S VILLAGE

Yan Xin acquired the stature of a god, a huofo or `living Buddha'. His native village of Dong'an became a pilgrimage site. Thousands of sick people from across China, even from Hong Kong and Taiwan, travelled dozens, hundreds or even thousands of kilometres to approach the grandmaster at his family home. Yan Xin rarely went home, but the pilgrims didn't hesitate to wait for weeks. Others hoped to absorb the special energies of the spot, thanks to its excellent fengshui33 and its `magnetic field', in order to acquire Extraordinary Powers for themselves. During the 1988 Chinese New Year holidays more than 2,400 people converged on the village, hoping to see the master on his return home for the traditional festival. On his arrival Yan Xin housed some gravely ill people in the family's rear courtyard and treated them, while others cried, shouted, fell into convulsions, and started to send qi to heal each other.

Yan Xin refused payment, so the 'pilgrims' spontaneously raised funds to contribute to the cleaning and renovation of Dong'an village. In a day and a half some 560 persons donated over 10,000 yuan,34 beginning a new tradition. Indeed, a few years laterYan Xin followers in Canada and the United States donated \$85,000 to pave the streets and build a parking lot for pilgrims, plant trees, build a dam, and protect the environment.35

THE RISE OF ZHANG HONGBAO

Shortly afterYan Xin's eruption on to the national scene in 1986 another grandmaster, Zhang Hongbao,'came out of the mountains' with a strategy to co-opt, organise and systematically conquer the bubbling world of qigong and its mass of practitioners. Through his Zhonggong denomination, Zhang Hongbao would attempt to integrate the gigong movement into a modern commercial enterprise.

Born in Harbin on 5 January 1954 in to a family of coalminers, Zhang Hongbao spent ten years, from the ages of fourteen to twenty-four, on a farm during the Cultural Revolution. During that time he began to practise martial arts with some youths from Beijing and Shanghai. He also quickly moved up the farm hierarchy: from breaker of stones he was promoted to security guard, then statistician, technician and finally teacher at the farm school. In 1977 he was sent to the Harbin School of Metallurgy, after which he joined the CCP and was appointed as a high

school physics teacher in a mining region. He devoted himself to Party work, and rapidly rose up the mine's political hierarchy. He missed no opportunity to continue his studies: cadres' training sessions, night classes, distance learning programme in management psychology. In 1985 he was admitted to the Economic Management programme at the Beijing University of Science and Technology.36

In Beijing Zhang Hongbao did not obtain high grades. His thesis on leadership theory was not much appreciated by his professors. However, his interests were many: he took law courses at People's University, studied Chinese and Western medicine, and registered at the Chinese Qigong Further Education Academy. He became a passionate qigong practitioner, and took lessons from several masters. Finally, he developed his own method, the 'Chinese Qigong for Nourishing Life and Increasing Intelligence' (Zhonghua yangsheng yizhi gong) or Zhonggong-a method characterised by its use of mechanical engineering jargon: it included a 'principal project' and `auxiliary projects', and drew on the theories of automation, physics, information, relativity, systems and bionics

Zhang Hongbao's abilities as a seer earned him a reputation that began to spread beyond his campus. Zhang's powers were 'discovered' by one of his roommates, with whom he shared a bunk-bed: when the roommate's stomach ache suddenly disappeared, he attributed the healing to Zhang's qigong practice right above him. After graduating Zhang was hired by the university to conduct research on gigong.38 One spring day in 1987 he was invited to give his first lecture at the university, at which he demonstrated his Extraordinary Powers, by asking volunteers to come on to the stage and meditate, and then by making their bodies shake without touching them.39

On an auspicious day, the eighth day of the eighth month of 1987, Zhang Hongbao 'came out of the mountains' for the official launch of his denomination, by founding the Beijing Haidian District Qigong Science Research Institute. During the following year he carried out a strategy to infiltrate systematically the academic, media and legal elites of the capital. After teaching Zhonggong in various schools and universities, he was invited in November 1987 to Beijing University, where he gave two week-long 'accelerated workshops' to over one thousand participants, many of whom were faculty members and researchers from various universities, including the President of Beijing University." After the workshop, many of them could emit, collect and transform qi. Several became diehard qigong practitioners. The event was reported in the People's Daily, giving Zhang Hongbao a national reputation.41

Zhang's second target was the heart of the Chinese scientific community: the

China Academy of Sciences, the China Academy of Social Sciences and the China Academy of Agricultural Sciences. He gave workshops in each establishment. One of these seminars was the subject of a three-minute report on the national CCTV news programme.42 In the report Zhang was shown making five or six persons wobble by pointing his finger at them, from a distance of several metres. This made him a celebrity.43

Such media attention enabled Zhang to penetrate his third target: Beijing's media elite. On 4 January 1988 he organised a fiveday fast-track workshop for members of the media and cultural circles. One hundred and thirty people signed up, including a Deputy Minister of Culture, leaders of the China Writers' Association and a famous singer.44 The People's Daily reported that in a few months over 7,000 persons had attended Zhang Hongbao's trainings, which had even been held in the Daily's own offices.45 Several other major newspapers ran articles on Zhang Hongbao: the China Youth News,4Ei the Beijing Youth News,47 the China Electronics News48 and others. Thanks to Zhang Hongbao, wrote the Being Youth News, intellectuals could take qigong seriously. `His lectures shook the intellectual world. It is obviously not so difficult to open the gate of qigong.' But as soon as the gate opens, continued the article's author, one's mental and spiritual abilities are strengthened, and one's illnesses can heal.49

Having charmed the media, Zhang Hongbao set his sights on the centres of political power. On 10 January 1988 he gave a 'power-inducing lecture' at the Central Party School's main auditorium, which was filled to capacity; hundreds of others had to follow the event on closed-circuit television in other rooms. Zhang Hongbao invited the president of the school on to the stage and to send qi towards the audience, which was instructed to receive the qi with one hand: only five minutes later audience members were amazed to discover that the fingers of their 'receiving' hand were now longer than those of the other hand! A minister claimed that his leg pain had disappeared."" Zhang then gave a one-week workshop at the Party School."

Then it was the turn of the police and justice ministries to invite Zhang to give workshops. Altogether, from 1987 to 1990 he held some fifty fast-track workshops in various government agencies in Beijing.52 People talked of a 'Zhonggong fever' in Beijing. A personality cult began, fanned by the best-selling hagiographic novel The Great Qigong Master Comes out of the Mountains by Ji Yi, published in 1990, which told of Zhang's miracles, of Extraordinary Powers and of the Zhonggong method. The book's total sales were estimated to have reached 10 million.53 The book is full of stories of miraculous phenomena: masters who heal from a thousand miles away, who kill goldfish by their glance, who make tyres pop from their anger.

It tells of the weight of the human soul (7.1 g), of the aura around every person's head, of the first human (an Asian woman), of the conquest of the citadel of science by the spirit of gigong, of the 'thought war' that will take place in 2020, and of the 'miraculous swirl' of Zhonggong, whose master is described as nothing less than a god:

Three incredible oriental characters are shaking China and the world:

Zhang Hong Bao!

Zhang Hongbao, a man tormented by illness.

Zhang Hongbao, a man with a brilliant official career.

Zhang Hongbao, a man of mystery and enigmas.

Zhang Hongbao, a man with unlimited magical powers.

Is he a man, or a god?

Where does he come from, and where is he going?

The power of his thought and concentration, the power of his wisdom and the power of his spirit, the power of his magical technique, his powers of communication and of spiritual transformation Has he obtained them from a famous Master? From the Heavenly Way? From a god?

Who knows?You? Me? Him?

A heavenly phenomenon? An earthly phenomenon? A human phenomenon?

The Universe. The Universe. The Universe.

Transformation. Transformation.

A quest begun during his illness, his eyes opened during his search, a complete and total awakening to all that exists in the universe, he realises his mission to bring good to the people of the three worlds,54 and to save men and all beings.

There is no Dharma in the world. ... Total enlightenment is the Dharma.

Here, then, is Zhang Hongbao. In the darkness, sitting on the ground, he becomes a god. He unites in the palm of his hand all the functions and magical powers

transmitted and documented in written and oral history, including the magical techniques of Buddhism, Taoism, Confucianism, therapy, martial arts, popular [magic], as well as Indian Yoga and Western Christianity...'ss

JiYi would continue to write other books on Zhang Hongbao and on qigong, making a career of qigong literature, until he founded his own denomination, Great Buddha Qigong, in 1994.56

A WAVE OF POWER-INDUCING LECTURES

With the charismatic grandmasters 'qigong fever' reached its climax. Yan Xin's imitators were legion, and `power-inducing lectures' became a regular fixture of the qigong milieu: any qigong master with a claim to public recognition had to be able to produce healings or Extraordinary Powers phenomena during his lectures. Audiences were easily charmed: merely giving the title of `power-inducing lecture' to a basic lecture on qigong theory was sufficient to make audience members fall into trance.57

To meet the demand for qigong lectures, work units organised public screenings of video and audiotapes of Yan Xin's talks. Since external qi was considered to be a form of `information' or 'message', the efficacy of the recorded lectures was said to be as great as the Master's presence.

The Central People's Radio invited Yan Xin to give a 'powerinducing lecture' on the national airwaves. China Central Television (CCTV) invited Zhang Hongbao and another master, Zhang Dialing, to perform qigong demonstrations during the Chinese New Year special programme: the most watched television show in China. Zhang Hongbao fried a fish in his hand with `electric gigong'. Famous comedians Ma Ji and HouYuewen ate the fish skewers on the live broadcast. Zhang Dialing, an adept at `light qigong', stood on a balloon and on a sheet of paper suspended between two wooden ladders.

Zhang Dialing became a new gigong celebrity. The CCTV president, full of enthusiasm, invited him back to the following year's show. Journalists flocked to his martial arts academy and described his ability to walk on water. The `light gong' airborne acrobatics of kung fu novels and movies were true!"

THE BIGU WAVE

AtYan Xin's lectures, many people entered a state of fasting, ceasing to eat or drink for days or weeks, and even, it was claimed in some cases, for over a year. This phenomenon, called bigu,59 became a new fad in the qigong milieu. Bigu could be practised at different degrees of intensity. Partial fasting involved taking only small quantities of water, fruits or other foods, while total fasting required abstention from any liquids or solids for a defined period: days, weeks, months or until (unintentional) death. Bigu practitioners considered that they `ingested' qi through qigong, and tried to keep fit during the period of fasting: they worked, studied or even climbed mountains with as much or more energy than those who continued to eat.

In June 1988 Qigong magazine published the results of a bigu experiment on master Zhang Rongtang of Zhejiang, the founder of gyrating qigong', who claimed to be able to spin his body 1,700 rotations in twenty minutes without getting dizzy. In the bigu experiment the master's daily intake was limited to 100 ml of honey, 200 ml of saline solution and 700 ml of boiled water. He fasted for nine days under constant hospital surveillance, all the while continuing to give qigong lessons, and even climbingYuhuang Mountain. His health was reported to be perfectly normal at the end of the fast." Later that year thirteen of Zhang Rongtang's disciples, after practising `gyrating qigong' for twenty days, started a three-day bigu fast, during which they climbed a mountain near Hangzhou, arriving at the summit, without fatigue and full of vigour, on the morning of the third day.

These reports stimulated an explosion of interest in bigu. Some imagined the applications of bigu in aeronautics, in medicine and so on: `If astronauts had powers of bigu, it would be possible to design manned spacecraft to fly farther and with a larger crew.'61

ZHANG XIANGYU AND `COSMIC LANGUAGE'

Another widespread phenomenon during the qigong wave was glossolalia or 'cosmic language', a condition analogous to 'speaking in tongues'. The most notorious promoter of this was Zhang Xiangyu, an actress from the windswept province of Qinghai, north of Tibet, who claimed to have been pushed by a puff of qi to run without stopping for days and nights on end in August 1985.62 A hundred days later she played host in her kitchen to the jade Emperor, the Queen Mother, Guanyin, Sakyamuni, the Venerable Lord Lao and other popular divinities, to whom she offered grapes and apples. 'Great ones and lesser ones, they all came', she said.63 She then heard a voice in 'cosmic language' tell her that she could treat the sick. She quit her acting job to devote herself to her new calling as a healer, and moved to Beijing in 1986, where she entered the qigong sector. The next year she was invited to demonstrate her healing powers to the CQRS; the experiments proved inconclusive.64 One day, as she wondered how to transmit her power to
others,

... the familiar voice suddenly spoke from the darkness: `this gong is called Nature's Centre Gong (Daziran zhongxin gong); it hasn't been passed down in a long time. Your mission is to propagate this denomination, and to save humanity.'6s

She proclaimed herself a 'qigong grandmaster' and claimed to be in direct communication with the universe, whose messages she transmitted through revelations of 'cosmic language' (yuzhou yu) and 'cosmic songs' (yuzhou ge). She taught her method in several provinces and in 1989 established the Nature's Centre Qigong Research Society in Beijing. The gongfa attracted tens of thousands of followers. A tree in the Temple of Heaven Park, said to be infused with her qi after she had emerged victorious from a struggle with a demon at that spot, became a magnet for followers who would speak 'cosmic tongues' and fall into spontaneous movements around the tree.66 Li Peicai, who worked for the COSTIND propaganda department, wrote a bestselling book, The Soul of Nature, which described Zhang Xiangyu's miraculous exploits, her struggles against sick people's ancestors' souls and her messianic mission:

This gong will spread to the world; only this gong can save humanity. Without this gong a great calamity will be inevitable. This gongfa must be propagated urgently in China and throughout the world; we must absolutely not hesitate. The year 2000 is approaching-the twenty-first century will see changes that will overturn the heavens and the earth. What to do? This gong must absolutely be propagated as fast as possible ... Courageously lead people to Nature: such is the best method of salvation. Without it you face extinction and death.61

QIGONG BESTSELLERS

Hagiographic books on qigong masters became a new form of popular literature. Besides the book on Zhang Hongbao mentioned earlier, the top-selling work in this genre was The Great Qigong Master, a novel by the famous writer KeYunlu. Published in October 1989, it sold 700,000 copies.6s The novel describes one man's quest to uncover the mysteries of qigong, Extraordinary Powers, the Book of Changes, the Laozi, yin and yang, Chinese medicine, physiognomy, geomancy, Chinese characters, oriental mysticism, UFOs etc. In his search for answers, the protagonist becomes friends with a qigong grandmaster-who resembles Yan Xin in all respects-and confronts a sceptical bureaucrat who refuses to believe in the master's miraculous feats, even after seeing them with his own eyes. The story tells of a struggle against superficiality and ignorance, in a search for the true meaning of life. Thus the author in his preface entitled `Human self-transcendence: somatocosmology' fully encapsulates the utopian vision of qigong:

Young people, you tell me: our greatest anguish is that we can't find the meaning of life!

I understand....

In writing The Great Qigong Master, I don't treat qigong as a method to attain longevity-although it does effectively bring long life.

Even less as a refuge or a shield against the different conflicts and crises of the modern world.

Qigong is a high level technique, but it is more than that. Great qigong should have a noble spirit. Let's rather say that we want to discover a noble spirit in qigong.

At present, man needs a new spirit.

Our era needs to find a new meaning....

We will awake to a higher human and cosmic truth.

This will trigger a great leap forward for humanity.

This cannot be called a `fourth wave' or a `second renaissance'. The significance is even greater.

If we can say that fire and human work created man, the truth unveiled by `somato-cosmology' will lead man to a level of wisdom comparable to [that which led to] the mastery of fire, but at a much higher level. It will make mankind evolve to a higher stage of life...

We will become a humanity more capable of conversing with the superior intelligence of the universe.

We will turn our backs to today's closed-mindedness, superficiality and stupidity.

We will be more open, more direct, more sincere, more altruistic, more tolerant, more artistic, more relaxed, more natural, more able to put into practice our historic cooperation and our mission in life.

We will be like a golden baby.

We will be like the dawn sun.

We will be positive, transcendental and radiant.

We will enlighten the world.69

CONCLUSION: QIGONG BECOMES AN OUTLET FOR MASS RELIGIOSITY

The number of gigong practitioners is difficult to assess; estimates vary from 10 million to over 100 million-8 per cent of the Chinese population and over 20 per cent of its urban inhabitants-depending on the period and on whether one counts only regular practitioners or those who have occasionally practised at some point or another. As an example, the number of regular practitioners in Beijing in 1985, before the gigong craze had reached its peak, was estimated by the Beijing Qigong Research Society to be 300,000,'o of whom about half practised gigong at the seventy-seven practice points led by different denominations registered with the BQRS, and the others at practice points managed by trade unions, youth associations or women's federations.71

Ke Yunlu's idealism addresses one end of the spectrum of people's interest in gigong, which ranged from the down-to-earth need for healing and health, to a mystic search for ultimate meaning and transcendence. The spread of qigong was stimulated by the growing numbers of practitioners and of sick people who had been cured by gigong, who became passionate promoters of this miraculous path of healing. The minority core of the practitioners was made up of the 'disciples' (dizi) of a single master, who were the key links in the denomination's transmission chains: as 'assistants' (fudaoyuan), they were in charge of the 'practice points' (liangongdian) of each method in the parks, leading the group practice. The floating mass of ordinary practitioners, on the other hand, easily moved from one method to another.

The majority of practitioners did so to improve their health and live a longer life. They were mostly retired people: qigong practice helped them to come out of their solitude. Another group were sick people, who practised gigong with the hope of healing. Some did heal, and others failed. Those who did heal became fervent believers, practitioners and defenders of gigong. The pioneers of modern qigong, such as Liu Guizhen, Wang Juemin and Guo Lin, were of this category. Others were curious, learning gigong with the hope of discovering, through personal experience, the mysterious phenomena attributed to qigong. Finally, some were motivated by a spiritual search, seeing in gigong a means to enter the world of Chinese mysticism. They were often intellectuals trained with a scientific and materialist worldview, whose involvement in qigong led them to a greater interest in religion.

Many practitioners, who began qigong for health, healing or out of curiosity, were drawn through qigong into a spiritual quest. Indeed qigong is what Hervieu-Leger calls a 'converter', which makes it possible to move easily `from one type of experience to another and from one symbolic universe to another'.72 The denominations have the religious characteristics of `chains of memory' as defined by Hervieu-Leger, in that they can trigger, by transforming the practitioner's relationship to his or her body, a recomposition of his or her mental and somatic world around a tradition shaped by the master's gongfa. But such a religious orientation is not inevitable: a large number, if not the majority, of practitioners never went beyond the original goal of health or healing.

Qigong was taught in primary schools to increase pupils' intelligence, was used in professional sports and military training, and qigong masters with Extraordinary Powers were employed by the geological prospection bureau to detect underground mineral deposits. The qigong grandmaster became a charismatic idol, crystallising the evolution of qigong towards mass religiosity. Combining in a single figure the legendary immortal superman and the modern image of the scientific technician, integrating traditional religion and the faith in modern science. He or she incarnated both remembrance of the past and the cult of modernity. All of the contradictions of modern China seemed to resolve themselves in the powers of the master's own body.

We have seen how qigong took on an ever-expanding scope and resonance. A form of therapy and health discipline in the 1950s, qigong became a method for acquiring Extraordinary Powers at the end of the 1970s, then heralded a new scientific revolution in the mid 1980s. With the moral teachings of Yan Xin and the charismatic grandmasters, qigong became an `omni-science' connecting all aspects of human knowledge and culture, and acquired an ethical dimension which transcended body practice. Qigong touched on all themes: hygiene, aesthetics, medicine, education, science, traditional philosophy, religion-fields which took on a new meaning in the light of qigong, and which where, through qigong, integrated into a whole.

The sets ofbody and breathing exercises, such as those introduced by Liu Guizhen, remained as the foundation of gigong practice, but were relegated to a secondary position in charismatic qigong which consisted in the sick person or the audience member receiving the gong of the grandmaster. Such transmission of gong no longer required the adoption of specific body postures, or the circulation of

perceptible qi between master and patient: the master's gong acted instantaneously, from any distance. Its only container, if it had one, was the master's utterance: Yan Xin's healing method consisted of `casual chat' with the patient. His lectures were an endless flow of words. Body techniques were almost forgotten, as adepts plunged into the master's field of gong.

From secret teaching in traditional lineages before 1949, transmission changed into public but individual coaching in the 1950s. Then, in the 1970s transmission became collective in the parks. To the wave of `spontaneous movement' trances of the early 1980s73 Yan Xin added the formula of the `power-inducing lecture' for audiences of thousands of people, leading the mass qigong phenomenon to its climax.

By the second half of the 1980s religious practices and concepts had thus become integral to the originally secular concept of gigong, expressing a faith in the efficacy of a reconstituted tradition as well as in the promise of a utopian future, which practitioners could feel intimately in the depth of their body and consciousness. Through qigong practice they could mentally and physiologically enter the world of ancient legends, of hermits, immortals and sages, of mythical animals and supermen, seen as the sources of Chinese civilisation and which, through qigong, were resuscitated. The deep mental states that could be triggered by the effects of practice, and the phenomena perceived by the practitioner, could give the sensation of participating in avant-garde scientific research and in the transformation of oneself and of the world.

6 CONTROVERSY AND CRISIS

The second World Qigong Congress, held in Xi'an from 10 to 14 September 1989, was planned as an occasion to celebrate the victories of the gigong movement over the previous decade. Over 500 delegates attended, coming from China and other East and Southeast Asian countries as well as from North America, the Soviet Union and Togo. Thousands of qigong fans and sick people congregated outside the conference hall, hoping to receive the qi of some great master. The masters who converged on Xi'an from all parts of China to attend the congress were solicited by various units in the ancient capital to give power-inducing lectures.' But despite the crowds and the excited atmosphere of the congress, the delegates agreed that the qigong sector was in a state of crisis. Quackery and deviations were tarnishing the image of qigong. The anti-gigong polemic was reviving after seven years of silence. And, with the general tightening of government control of popular groups following the 4 June student movement, the state was preparing to regulate qigong.

With such large numbers of qigong practitioners, the syndrome of zouhuo rumo started to become an issue. Zouhuo rumo is a state in which gigong practice triggers uncontrollable effects, either physiological, as in `becoming inflamed'-headaches, nausea or pain in various parts of the body, disrupted circulation of qi, increased blood pressure, uncontrolled body movements etc.-or mental, as in `falling into a spell'-delirium, paranoia, hallucinations, passivity, loss of mental faculties, incoherent speech, severe emotional distress or behaviour harmful to oneself or others. Zouhuo rumo first caught the public's attention in the early 1980s when practitioners of Flying Crane Qigong who had entered the state of spontaneous movements qigong', were unable to come out of it.2

Victims of zouhuo rumo were often taken by their families to the outpatient clinics of psychiatric hospitals, some of which opened special clinics for treating what Chinese psychiatrists called 'qigong deviation' (qigong piancha). A minority were diagnosed with schizophrenia or other psychotic disorders, and admitted to inpatient wards.' These included patients who refused to eat or drink, who had delusions of grandeur, who thought themselves invisible and omniscient, or the reincarnations of the jade Emperor etc.4 Zhang Tongling, a psychiatrist at the Beijing University of Medical Sciences, opened a clinic for qigong deviation in 1989 where, over the next six years, she treated about four hundred patients. In her analysis of the cases' she concluded that qigong could either exacerbate preexisting mental disorders or trigger psychotic symptoms for the first time among vulnerable individuals with an obsessive interest in gigong. Psychiatric research on qigong deviation led to the creation of a new category of mental illness, `gigong psychotic reaction', classified as a 'culture-bound syndrome' in the Diagnostic and Statistical Manual of Mental Disorders, the main reference for the international psychiatric profession, which defined the disorder as `an acute, time-limited episode characterised by dissociative, paranoid, or other psychotic or nonpsychotic symptoms that may occur after participation in the Chinese folk health enhancing practice of qigong ('exercise of vital energy'). Especially vulnerable are individuals who become overly involved in this practice." Other cases of qigong deviation were fatal. These included individuals who starved to death while practicing bigu, those who committed suicide in order to `ascend to heaven', and those who died while committing dangerous acts out of delusions of omnipotence, such as jumping from a building with the intention of flying. These cases caused concern among the public and in state health authorities. They would also be taken up by anti-qigong polemicists as ammunition against the qigong sector.'

QUACKERY

The other problem was quackery. Power-inducing lectures and video screenings and the sale of gi-filled objects were becoming lucrative lines of business. With the growth of a market for gigong-related events and products, gigong was becoming commodified. Selfproclaimed grandmasters were legion, claiming the ability to heal any type of illness and often charging high fees for their therapies, lectures and objects onto which they had emitted their gi, such as `information tea' and 'information paintings' said to contain invisible messages that could cure myopia, high blood pressure or cancer. Masters with self-proclaimed 'divine' and 'miraculous' powers, who professed to possess 'secret techniques' asserted their ability to cure any illness, even AIDS. Chiromancers and fortune-tellers offered their divination services under the gigong label. It was not unusual for masters to charge 100 or 200 yuan, or ten times as much for clients from Hong Kong, for their information diagnosis' or to 'see through' the patient's body. Some used their Extraordinary Powers to 'diagnose' illnesses that the client didn't suffer from, only to charge exorbitant amounts to 'cure' them.8 One master went so far as to claim that during a 44-day-long 'scientific experiment', he had managed, by sending his gi, to cause 90 per cent of the world's mosquitoes to mutate so that they would no longer sting humans but instead stick their probosces in tree leaves, weeds and fleas.' Such stories began seriously to tarnish the image of qigong masters.

RENEWED POLEMICS

A small but increasingly active group of sceptics, who had been silenced since the 1982 no-criticism policy, became more vocal. Already in March 1988 a delegation of the Committee for the Scientific Investigation of Claims of the Paranormal

(CSICOP), an American association of sceptical scientists and professional magicians dedicated to debunking paranormal claims, had been invited to China by the Science and Technology Daily to investigate Extraordinary Powers claims, offering a reward of \$10,000 to whoever could prove the existence of Extraordinary Powers. A handful of gigong masters and Extraordinary Powers children responded to the challenge, but were unable to demonstrate their alleged powers to the foreign delegates.t0 The Chinese hosts of the delegation were strongly criticised by Extraordinary Powers advocates for lacking patriotism, for having invited a 'foreign gunmen's brigade' (yanggiangduI)-an expression previously used during the Boxer rebellion of 1900 to describe the foreign armies that brought to naught the magical powers of the rebels' body technologies-to come and destroy China's cultural heritage and hamper the development of Extraordinary Powers research. Since the political influence wielded by these advocates was evident to the Science and Technology Daily, its coverage described the visit only as 'academic exchange' and included some translated articles by CSICOP members criticising the paranormal in general terms, but made no mention of the embarrassing failure of the Chinese gigong masters," which was only reported seven years later.12

A few months later Chen Xin, the director of the 507 Institute of the COSTIND, invited the Leaders' Working Group on Somatic Science to observe a demonstration of Zhang Baosheng's fabled powers; and for added legitimacy, invited He Zuoxiu and other sceptical scientists, as well as some professional magicians. This time, under controlled experimental conditions, the abilities which Zhang had so often displayed to hundreds of audiences, completely vanished. After three hours and many attempts to divert the audience's attention, Zhang was unable to remove a pill from a sealed bottle, or to 'read with his ears' a poem placed in a sealed envelope. The organisers admitted the failure of the experiment, and that Zhang Baosheng cheated sometimes, but maintained that sometimes his powers were real. Others said that He Zuoxiu had Extraordinary Powers himself, with which he had neutralised Zhang Baosheng." As in the case of the CSICOP visit, this incident was not publicly reported until 1995, while a hagiographic bestseller on Zhang Baosheng's miracles14 was released only six months after he failed this crucial test.

Around the same time so-called 'light qigong' and 'electric gigong' were revealed to be mere stunts that could be learned by anyone without practising gigong.15 In April 1989 Qinghua University declared in the newspaper Health thatYan Xin's famous experiments had nothing to do with the university, and were not conclusive.16 DoubtingYan Xin's abilities, some professors at Beijing University invited him to an experiment on the treatment of kidney stones. When Yan arrived at the laboratory the professors handed him a kidney stone and asked him to break it with his qi. ButYan claimed he broke kidney stones only when they were in a patient's body." This seemed to confirm the claim of a leading qigong researcher, Zhang Honglin, who wrote in several articles in 1989 that so-called external qi did not exist, and that according to his experiments, external qi didn't work in the absence of psychological suggestion.18

NEW QIGONG REGULATIONS

These qigong controversies came to the attention of the state health authorities in a climate of stricter government control over society following the 1989 Tiananmen student movement. In the autumn of 1989 the Ministry of Civil Affairs ordered denominations to reregister with the authorities,' and the Tax Bureau started to levy taxes on qigong activities. These two measures caused the closing of several qigong groups.

On 19 October 1989 the Ministry of Health issued new 'Regulations to reinforce the administration of qigong therapy', which stipulated that qigong masters who engaged in therapy were required to have medical qualifications and to obtain, a 'gigong therapy licence', and that organisations that offered gigong therapy would have to obtain the authorisation of local health authorities. This policy marked the first attempt by a state organ to regulate qigong directly.

According to a spokesperson of the State Administration of Chinese Medicine, the policy meant that 'from now on, titles commonly used by medical practitioners and others, such as "qigong master", "qigong grandmaster", "great qigong master", "international qigong master" and so on, are invalid and are not recognised by the State Administration'. The new policy was estimated to threaten the status and jobs of at least half the gigong masters on the market.21 But could it be applied? The health ministry's intervention was an attempt to establish its authority over a movement it had helped to create but had now lost control of. It reflected dissensions within the government and within the qigong sector itself over how to deal with the qigong wave and the problems it created.

Hu Ximing, the new director of the State Administration of Chinese Medicine and a Deputy Minister of Health, explained the new policy in a press conference in Beijing in October 1989.22 His speech betrays nostalgia for the 1950s, when qigong remained strictly confined within state medical institutions. Hu questioned the existence of external qi and advocated a return to gigong as a form of selftraining. Without mentioning names, he criticisedYan Xin's `experiments', charismatic lectures and alleged ability to cure illnesses from a distance of thousands of kilometres. In a veiled attack on Zhang Zhenhuan, president and promoter of several statesponsored qigong associations and protector of Yan Xin, he blamed the qigong `research societies' and `associations' for creating `chaos' in the qigong sector by allowing therapeutic qigong activities. Hu's speech signalled the end of the state medical authorities' active support for qigong. From then on they would act as sceptical regulators, rather than promoters of qigong.

Whereas, under Lu Bingkui's leadership, the State Administration of Chinese Medicine had actively encouraged qigong's development, under Hu Ximing, it would now concentrate on its regulation and control. The enthusiasm of the 1980s had clearly faded, and sceptics now had the upper hand in the medical bureaucracy. Breaking with the attitude of the 1950s and the early 1980s, the institutions of Chinese medicine ceased to be the locomotives of the gigong movement. But Zhang Zhenhuan had a different idea: that the State Council create a new administrative body in charge of the planning, organisation and coordination of somatic science', which, by Qian Xuesen's definition, included gigong, Chinese med icine and Extraordinary Powers. Under such a setup, gigong would not be subordinated to Chinese medicine, but would have equal status with it. The CQRS submitted a proposal to this effect to the National People's Congress and to the State Council.23 However, Zhang's plan was never adopted. But Hu Ximing's project also hit obstacles. Shortly after Hu's regulations were promulgated, Zhang Zhenhuan, who had the greatest political influence on the gigong sector, gave a cool response to the new policy, expressing his reservations about its implementation:

Now that a government organ has stepped forward to manage qigong, that is a good thing, and we will actively support the application [of the new regulations]. But we consider that the successful application of this document will require much work: it is not with simple directives on paper that all problems can be solved. We hope that the administrative authorities ... will make a complete investigation, and will be truly attentive to the masses' opinion, to the research societies, and others, in order to establish a regulatory framework that will be complete, rigorous, and reasonable, and not to cut everything with a single strike of the knife. We propose that a system of professional qualification be established for qigong masters who are not authorised to practise medicine, in order to allow those who are particularly accomplished to treat patients after obtaining this qualification. The masses as a whole need [this], we cannot fail to consider [this idea].2a

The other authorities (in science, education, sports etc.), which were not involved in the policy's elaboration and promulgation, did not cooperate in the application of the new rules. This reflected a problem that would persistently plague Chinese bureaucracies in their attempts to regulate qigong: it could not be neatly pigeonholed under a single department's jurisdiction. This allowed qigong to continue flourishing within the cracks of the system, and to exploit the notorious lack of cooperation between bureaucracies. Furthermore, the vagueness of the conditions for accrediting masters and denominations, as well as the absence of standard national criteria, made the granting of gigong licenses on the basis of personal connections rather than on objective norms inevitable.

ZHANG XIANGYU'S ARREST AND YAN XIN'S EXILE

The new policy turn caused a cold wind to blow over the gigong milieu from 1989 to 1991. Some of the most visible and controversial figures in the gigong movement fell by the wayside. Zhang Xiangyu was arrested in May 1990 for quackery and illegal medical practice, after she had held a series of mass healing lectures which, at a cost of 35 yuan per person-a week's wage for the average person-netted her over 1 million yuan. Scores of attendees started speaking 'cosmic language' or having visions of gods. Official reports claim that local residents, fed up with the thousands of followers who overran their neighbourhood for several days, complained to the police; that hospital outpatient wards suddenly received an influx of cases of gigong deviation' among people who, after attending the events, suffered from hallucinations or disruptive behaviour; and that several of her followers died shortly after receiving her treatment. Finally, the Beijing municipal government had Zhang charged with practising medicine without a permit; teaching gigong without the authorisation of the health authorities; and organising a large public gathering without police permission. Her arrest and sentencing to seven years' imprisonment, widely reported in the press-which called her a 'witch' and a 'swindler'-had a chilling effect on the gigong movement.25

At the same time, Yan Xin's career as a grandmaster in China was coming to an end. His two last power-inducing lectures, held in the Shanghai Stadium before a combined audience of 23,000, were failures. This time the listeners weren't swayed by his charisma: only a small number felt Yan's qi. Worse, a man died during the lecture. Sick with chronic heart disease, he fell into spontaneous movements, jumping and gesticulating, then collapsed, foam dripping from his mouth. The people around him, thinking he was simply in trance, saw nothing unusual-until later it was discovered that he had stopped breathing.26

On June 20Yan Xin left China for the United States, ostensibly to present the results of his research to an international conference on qigong and Chinese medicine at Berkeley.27 The delegation was organised by Zhang Zhenhuan: but, while the other delegates were given business passports valid for only one trip, Yan Xin was provided with a personal passport valid for five years and renewable. The

plan was for Yan Xin to stay in the United States, thereby avoiding the fate of Zhang Xiangyu. In Yan's words, `old Zhang [Zhenhuan] meant by [the personal passport] that I should prepare myself for a long stay, that I shouldn't be in a hurry to come back.'28 Zhang Zhenhuan was reported to have told Yan Xin that this move abroad was a necessary precaution, some people having accused qigong of contributing to the 1989 student movement.29 He also encouraged Yan Xin to promote qigong in the West, where he could continue his research using advanced Western methods, and increase the material resources of the qigong movement. Thus Yan Xin, whose uncontrolled charisma was becoming a liability for the qigong movement in China, was discreetly removed from the stage.

For a year or so no large-scale power-inducing lectures were held. Denominations were required to register for practice points in parks, where the large gigong practice groups dwindled to scattered pockets of individuals.

CONTINUED ACTIVITY

The new regulations and the arrest of Zhang Xiangyu emboldened the critics of the qigong movement, who became more outspoken and started to organise themselves into a network to campaign against the 'pseudo-qigong' (wei qigong) linked to Extraordinary Powers, which had strayed from the classical self-discipline of body, breath and mind of Liu Guizhen's original gigong.30 In July 1990, feeling attacked, the Leaders' Working Group on Somatic Science wrote to the central government, seeking its support. In response, the CCP Central Committee and the State Council decided that Extraordinary Powers research could continue. As in 1982, the highest levels of the state intervened to impose a truce between the promoters and adversaries of qigong. Li Tieying, a former Minister of Electronic Industry who had been a strong supporter of the crackdown on the 1989 student movement, was put in charge of the gigong dossier. At a meeting of the Eleaders' Working Group on 12 December 1990 he announced the official policy of the Five Principles for Work in Somatic Sciences-principles which essentially repeated the line decided in 1982, after Qian Xuesen's intervention:31

- 1. No criticism;
- 2. No promotion;
- 3. No polemics;
- 4. Organise solid scientific research;
- 5. Forbid any use of the terms 'qigong' and 'Extraordinary Powers' in all cases

where they merely mask feudal superstition and quackery.32

Sports minister Wu Shaozu, a strong supporter of the gigong movement and Extraordinary Powers research,33 was appointed President of the Leaders' Working Group, which was expanded to six members. The Group's mandate was defined as leading the management and research on qigong and Extraordinary Powers, by facilitating communication and coordination between the various ministries involved with qigong. The Group was not, as Zhang Zhenhuan would have hoped, an administrative authority. Its offices were established within the Martial Arts Research Institute of the State Sports Commission."

As in 1982, the policy had the concrete effect once again of silencing qigong's critics, while the gigong milieu could continue to expand. For example, journalist Sima Nan-whose anti-qigong polemics will be described below-had in 1990 produced a video which exposed the Extraordinary Powers of gigong masters as conjuring tricks. No publisher dared to release the video until 1995, and no television network was willing to air it. The embarrassing failure of Extraordinary Powers masters to convince the CSICOP delegation in 1988, and of Zhang Baosheng to demonstrate his powers to He Zuoxiu and the Leaders' Working Group representatives, were similarly not reported until 1995. On the other hand, hagiographic books extolling the miraculous powers of gigong masters such as Yan Xin, Zhang Hongbao and Li Hongzhi were published freely during this period and often became bestsellers.35 The political influence of the qigong networks was demonstrated once again. If the medical institutions had now taken their distance from the qigong sector, the three other chief political proponents of qigong: Qian Xuesen, Zhang Zhenhuan and Wu Shaozu, all of whom had links with COSTIND, did not temper their pro-qigong enthusiasm.

Zhang Zhenhuan and his networks remained active through the CQRS, the Ministry of Education and somatic science circles. In 1990, together with Qian Xuesen and Zhu Runlong, editor-inchief of Ziran magazine, he called the first meeting of the board of directors of the China Somatic Science Society, which decided to launch a new magazine titled Chinese Somatic Science (Zhongguo renti kexue). In July 1991 the society also organised a national conference on developing human Extraordinary Powers potential.36 Within the educational system, Zhang was also involved in organising a conference on the applications of qigong in primary and secondary education, held on 22-25 August 1991, to discuss a report of the National Education Commission proposing to expand the use of qigong in schools. The report cited the benefits of such a plan: increasing pupils' intelligence and academic performance, preventing and curing myopia, and improving students' health.37

Qigong sports networks, with Wu Shaozu at their core, played a growing role in the qigong sector, where they dominated international exchanges through the International Qigong Science Federation. A Russian edition of their magazine, Qigong and Sports, was <u>launched at the end of 1991</u>, with a circulation of 80,000.38 In 1992 the Wuhan Sports Academy enrolled its first undergraduate class specialised in gigong.39 In 1993 Wu Shaozu presided over the first World Taiji Cultivation Congress, which featured qigong, taijiquan and massage." In November of the same year, at the third National Conference on Sports Qigong held in Shanghai, a deputy director of the National Sports Commission announced that qigong would be given an important place in the new National Plan of Physical Fitness for All Citizens. The qigong sector greeted this news with enthusiasm, hoping to use the plan for fresh legitimacy. As the general social atmosphere started to relax following Deng Xiaoping's south China tour in early 1992, giving a fresh start to China's reform policy, it seemed that the post-Tiananmen `cold spell' was over, and that the winds were once again blowing in qigong's favour.

The regulations on gigong now created opportunities for the state-sponsored qigong associations, which attempted to profit from the requirement that gigong masters register with them. Before the Falungong crackdown in 1999, attempts to regulate qigong by the state-sponsored associations were in good part motivated by a desire to obtain a share of the booming profits to be gained from qigong's commercialisation. The semi-official associations were clearly into the qigong business and were not interested in suppressing qigong; rather, they wanted to control the movement and partake of its financial benefits. Recognition and membership in a national semiofficial association implied legality and legitimacy, but it also carried the cost of disbursing a significant proportion of revenues to the semi-official association. In actual practice, the main criterion for acceptance into a semi-official association was often the amount of income the master was able to generate in his activities and turn over to the association.

THE DEATH OF ZHANG ZHENHUAN

But the qigong movement's prospects darkened again with the death of Zhang Zhenhuan on 23 March 1994. Qigong masters, including Yan Xin, converged on Beijing from China and abroad to attend his funeral. Nicknamed the `father of qigong' and the `guardian spirit <u>of gigong'</u>, Zhang had played a pivotal role in the political defence of qigong. Anxiety now spread in the qigong sector: who would now protect qigong against its enemies? Only days before passing away Zhang had written letters to the principal figures of the gigong circle, warning that the opposition was preparing to go on the offensive. And he was reported to have told his old friend Qian Xuesen that he had struggled for many causes in his life,

including the fight for the hydrogen bomb in the 1960s, and for the super-computer in the 1970s. 'Each time, I conquered the fortress. In my aging days I will have struggled for somatic science, but this time, it seems that victory has not been attained:4'

A few months after the general's death, the opposing camp went on the offensive. On 11 October 1994 the International Qigong Science Federation was dissolved by order of the Ministry of Civil Affairs, on the grounds that it had not registered with the ministry, was thus illegal, and had a 'negative influence on society'.41 The federation's offices in Xi'an were sealed by the police, who also searched the home of the organisation's Secretary-General, Guo Zhouli. News of this action, which was reported on national radio, had the effect of a bomb on the gigong sector. That day was called the 'Xi'an incident' of the gigong movement.43 Indeed, the International Qigong Science Federation, whose Chairman was none other than Sports Minister Wu Shaozu, was a central node in the qigong political network. Soon afterwards the State Council issued a circular on 'scientific popularisation work' that signalled the beginning of a campaign against 'pseudo-science' (wei kexue) and a green light for the public criticism of 'pseudo-gigong'.44

POLEMICS IN 1995

Throughout 1995 journalist and former gigong master Sima Nan waged a heated polemic against 'pseudo-qigong' in a series of television and radio interviews and newspaper articles. Sima Nan claimed to have been a qigong disciple and to have learned all the conjuring tricks of the gigong masters. On his televised appearances he would first perform the tricks, then reveal the sleight-of-hand. Anti-gigong articles appeared in the press all through 1995. The results of the CSICOP delegation and of Zhang Baosheng's failed demonstration were finally reported.45 The Chairman of the China Academy of Sciences and several other influential Chinese scientists spoke or wrote against gigong, calling it pseudo-science, superstition, quackery and a dangerous cult similar to the Aum Shinrikyo sect ofJapan. This polemic turned the scientific community against gigony and Extraordinary Powers, and shattered gigong's ideological and political legitimacy. In a controversial book entitled The Inside Story on Miraculous Qigong,46 Sima Nan accused a number of masters (without naming them, but obviously referring to Zhang Hongbao of Zhonggong, among others) of harbouring political ambitions, and questioned their recruitment of Party leaders as disciples and their holding workshops at the Party Central School and other influential units.41 In an eerily prophetic passage he warned:

If grandmasters start playing politics, it will be like a naughty boy playing with fire:

either they will burn themselves, or they will do a great wrong to the people. For a stable society governed by the rule of law, these gangster-style grandmasters, who try to penetrate people's hearts by means of religious consciousness, are great political enemies ... In a time when reforms are deepening and society undergoes deep changes, people's interests and relationships are being modified, and some members of society are feeling cast aside and disoriented, an uprising of this type of dissident force (an extremely rapid and massive uprising) would certainly not be auspicious. As soon as social chaos prevails, the influence of these people should not be underestimated, because they will have a social base. The lessons of history are already too numerous!48

Even Qian Xuesen's support for gigong was for the first time publicly criticised in the press, by his long-time colleague He Zuoxiu: ,to call experiments that are wholly contrary to scientific methods a "new scientific discovery", "a sign of an impending scientific revolution", "a high-level experiment" is not science, it's a joke!'49 Four overseas Chinese Nobel Prize winners publicly declared their support for He Zuoxiu's attacks on pseudo-science." A flood of anti-gigong articles appeared in several major newspapers, indicating the existence of an organised campaign,S1 spearheaded by the China Society for Natural Dialectics, and countingYu Guangyuan, Sima Nan, He Zuoxiu and Guo Zhengyi as its key spokesmen. In September 1995 this network of opponents issued a 'Proposal' aimed at all the powerful sectors of society which had aided the spread of gigong: scientists were called on to respect scientific principles; government officials were reminded to stick to atheism and materialism, and to remove any obstacles to the struggle against pseudo-science; the media were entreated to stop propagating superstition; and the judiciary was told to apply the law in dissolving any superstitious activities and organisations.52

Wu Shaozu nonetheless continued to promote qigong. On 16 August 1995 he responded to the controversy in an interview with the China Youth Daily, in which he declared that the wrong tendencies in qigong had to be opposed, but that research had to be conducted on what was true; qigong should not be radically rejected in its entirety53 A few weeks later, during a meeting of the China Sports Research Society, he maintained that the popular practice of qigong was a good thing, that research on qigong and Extraordinary Powers were highly significant, and that somatic sciences couldn't be accused of `pseudo-science' on the basis of a few failed experiments."

Wu then appealed to the central leadership to put an end to the anti-qigong polemic. In response to his efforts, the State Council issued a circular to the country's central press organs, reaffirming the `five principles for work in somatic sciences', promulgated in 1990, which banned criticism of somatic science in the media. The <u>circular stated that experience had shown that this policy was a good</u> one.ss Thanks to this new intervention by the State Council, the anti-qigong camp was once again silenced, much to the dismay of the polemists, who petitioned to the higher authorities to complain that the policy was an obstacle to the struggle against pseudo-science.16

In the autumn of 1995 gigong advocates once again took the offensive. The Leaders' Working Group on Somatic Science wrote to the State Council, asserting that Extraordinary Powers were true, and attacking He Zuoxiu and Sima Nan for violating the 'Triple No' directives' Chen Xin, the new President of the China Somatic Science Society, published an open letter responding to the criticisms which had been levelled against gigong. He stressed that the exceptional powers of Zhang Baosheng had been proven to renowned scientists under rigorous experimental conditions; that somatic science research had always benefited from the Party's support and had always followed the official line of no promotion and no criticism'; that it had always respected the scientific method; and that the virulence of the criticism had a negative emotional impact on individuals with Extraordinary Powers, harming their powers during experiments.58 China Somatic Science magazine published an 'open letter to Zhang Baosheng' calling on him to stop giving public performances, on the grounds that Extraordinary Powers were not a 'show' to be turned on or off at will like a television set, merely giving fodder to critics.59

On 1 September KeYunlu published an open letter to the four Chinese Nobel Prize winners who had attacked Extraordinary Powers research, in which he invited them to train their own children in qigong methods, so as to develop their latent Extraordinary Powers. Two months later Ke launched a campaign to collect thousands of case histories of illnesses cured by qigong. The purpose was to legitimise qigong and somatic science by creating a massive database of healing cases. Thirty-five denominations participated in the campaign, in which all people who had recovered their health thanks to qigong were asked to support the qigong cause by sending their case histories and medical dossiers to the campaign headquarters.60

The autumn of 1995 was also marked by the return of Yan Xin to China for a few months, helping to boost the morale of the gigong milieu. On 20 October he briefly appeared at opening ceremonies of the World Taiji Cultivation Congress. Although he didn't speak, his mere presence caused a sensation: Yan Xin was back! The next day, he was received by Zhang Yaoting, the office director of the Leaders'Working Group on Somatic Sciences. This meeting, which was also attended by Guo Zhouli

of the reconstituted International Qigong Science Federation, signified an official recognition forYan Xin and his activities in North America. But ZhangYaoting warned him not to act like a god, not to make exaggerated statements, and to struggle for qigong's rightful place in the history of science.61

During his stay in BeijingYan remained in hiding and changed accommodation several times; despite such precautions, he was followed everywhere by fans and curious onlookers.62 A week later he was invited to Xi'an to meet with the editorial staff of the International Qigong News, on the occasion of the celebration of its one hundredth issue. Although his trip had been kept confidential, news of his arrival spread, and hundreds of people massed around the site of the meeting. In order to satisfy so many fans, a powerinducing lecture was improvised on the spot. A few months later, on his return to his native village, a power-inducing lecture was held in the city of Mianyang (Sichuan), for an audience of several thousand people.63

Millions continued to practise qigong, but the qigong world was now definitely consigned to the margins of the mainstream culture it had so hopefully tried to enter and transform a few years earlier. Practitioners continued to gather in the parks every morning, a few new schools were founded, the International Qigong Science Federation sent a large delegation to the fourthWorld Qigong Congress, held in April 1995 in Vancouver, and gigong continued to spread in the West. But in China, the qigong movement had clearly lost its steam. After 1995 the number of new books published on qigong diminished rapidly, and many qigong organisations shrank or folded.

DEBATES WITHIN THE QIGONG SECTOR

After Zhang Zhenhuan's death, and under the pressure of the antigigong campaign, the qigong sector entered a phase of soul-searching. Debate on the causes of the crisis and the ways to overcome it dominated the agendas of the national and regional state-sponsored qigong associations throughout 1995. A consensus emerged that too many gigong masters had a low level of education and thus of moral quality' (suzhi), leading them excessively to seek fame and fortune.64 There was also too much swindling and quackery going on in the name of gigong, with people using bogus qigong healing, training and qi-filled objects as sources of quick profits." The issue of greedy, unethical swindlers making money with 'fake' qigong reflected a general social preoccupation in 1990s China as, in the wake of economic liberalisation and the growth of free enterprise, the market in general was flooded with poor-quality goods and fake imitations pushed by unscrupulous entrepreneurs out to make a killing.

The need to impose some form of `orthodoxy' in the gigong sector was also stressed by several association leaders and gigong masters, who called for an end to the deification of masters and the tendency to niix qigong and religion. Pang Henung, founder of Zhinenggong, for instance, suggested separating denominations based strictly on body cultivation from those which claimed an affiliation to Buddhism or Taoism, which should be managed by the religious affairs authorities.66 XuYixing, a leader of the Beijing Qigong Research Society, attacked the tendency of some masters to proclaim themselves living Buddhas or descendants of Bodhisattvas, and stressed that gigong groups could not be transformed into religious organisations." Related to the lack of orthodoxy in the gigong milieu was the absence of a single authority in charge of gigong. There were several national state-sponsored gigong associations, but no cooperation between them: the CORS, the China Qigong Sports Society, the China Medical Qigong Science Society, the International Oigong Science Federation, the China Somatic Science Research Society etc. Thus for gigong groups to expand unchecked in the large gaps between these organisations was relatively easy.68

Following these debates the main state-sponsored gigong associations took measures to strengthen their authority and control within the gigong sector. In December 1995 a new leadership was named for the CQRS, with HuangJingbo, a former Governor and Party Secretary of Qinghai province, as the new General Director, and Liu Ji, a Vice-Director of the National Sports Conunission, as his deputy. Almost three hundred directors were appointed, including retired officials loyal to the Party, officials from the government ministries and departments of sports, education, science and health, reputable gigong masters and leaders of provincial state-sponsored gigong associations.69 At the first meeting of the new board, Liu Ji read a speech by Wu Shaozu, which laid down his directives for the gigong sector's development. The directives merely reiterated the government's general policy towards gigong since 1979: a relatively 'democratic' attitude that encouraged the flourishing of different denominations as long as they professed their loyalty to the Party and proclaimed the importance of science and of fighting superstition. On 19 and 29 January 1996 Wu Shaozu called a national meeting on somatic science at which he confirmed to the main figures in the qigong sector the Party's and the government's support for somatic sciences. The effect of qigong on the health of the masses was stressed: the number of regular qigong practitioners was estimated at 60 million, more than any other sport. Despite the offensive of the anti-qigong polemic, then, the 'sports' networks of qigong, centred on Wu Shaozu, kept their course.

THE MEDICAL AUTHORITIES' POSITION

However, the medical authorities did not take such a lenient approach. Tension continued between the encouragement of the sports authorities and the tightened control advocated by medical institutions. In December 1995 Zhu Guoben, Deputy Director of the State Administration of Chinese Medicine, noted that gigong did not enjoy the recognition of Chinese medicine circles, and was developing slowly within their institutions, compared to the flourishing of qigong among the masses. Chinese doctors, he said, were ashamed to learn gigong. He compared gigong to acupuncture, which, after having been abolished as a recognised discipline by the Qing dynasty court in 1822, had been fully resurrected and returned to the mainstream since the 1950s. 'Qigong fever', on the other hand, was essentially a popular phenomenon, still marginal in medical institutions. Qigong's situation was the same as that of Chinese medicine in the 1930s and 1940s, when it had been looked down on by Western medicine in China. 'People worry: if we open this specialty [gigong], won't hospitals of Chinese medicine become places for monsters and demons?'7° Such attitudes reproduced the tendency of the Chinese tradition of literati medicine, which was contemptuous of popular thaumaturgic healing." Some of the leading figures in medical gigong denied the existence of external qi, claiming it had nothing to do with the internal qi of Chinese medicine. Chinese medicine circles, eager to gain respectability visa-vis Western medicine, did not want to be associated with the charlatans and superstitions of the external gi healers.

The State Administration of Chinese Medicine condemned the interference of other government departments that authorised qigong therapeutic activities. It left the question of external qi open for research, but did not encourage its use in therapy. And it insisted that qigong be confined to the framework of therapy, prevention and hygiene' of Chinese medicine.72The magazine China Qigong, which was run under the auspices of the Health Department, changed its editor and announced a new editorial policy, promising to `return to the purity of [gigong's] roots, clear out chaos and return to order', and to follow the guidance of the health authorities, which forbade the deification of masters and the propagation of religious content under the label of gigong.73 Modern qigong, which owed its birth and its initial growth to China's medical institutions, had since the 1980s developed almost entirely outside of them.

THE GOVERNMENT DECLARES ITS POLICY

In the middle of 1996, after the Leaders' Working Group on Somatic Science sent a report on the qigong situation to the Party Central Committee and the State Council,74 the government issued a new policy on gigong, which tried to divide responsibility between the medical and sports bureaucracies. The 'Notice on

strengthening the management of social qigong' defined two categories of qigong: 'Hygienic qigong' (jianshen qigong) referring to body cultivation for health improvement, was assigned to the sports authorities, while 'gigong therapy' (qigong yiliao), involving the teaching or practice of qigong as treatment for illness, came under the medical authorities. The document also outlined the responsibilities of other departments: Civil Affairs, for the registration of qigong groups; Industry and Commerce, for commercial matters; Public Security, for keeping order; Central Propaganda, for information control. The harmonisation of the various departments' actions was assigned to the Sports Commission, i.e.Wu Shaozu.

The new policy also required qigong groups to obtain permits from the `relevant authorities' before organising large scale activities, practising in public spaces, disseminating information, engaging in commerce, or conducting any activity touching on politics, public order or international relations. Mass qigong activities would have to be positive and scientific, and avoid false exaggerations. The illegal practice of medicine, spreading superstitions, and fraud would be punished. Qigong associations were to `respect the law' and obey the relevant authorities.75

The new policy was little more than a vague declaration of principles, but it expressed a hardening of the state's attitude towards qigong. Excesses would be tolerated less than before, submission to the Party line more closely monitored. But the most significant element of the 'Notice' was the leading role given to Wu Shaozu. At the beginning of the 1980s two political networks had supported and encouraged qigong's development: Lu Bingkui's Chinese medicine networks, and the military-scientific networks of Qian Xuesen, Zhang Zhenhuan and Wu Shaozu. Since the medical authorities' position shift in 1989, Zhang Zhenhuan's death in 1994 and the advanced age of Qian Xuesen, Wu Shaozu was now the only high-ranking leader to mediate between the government and the qigong sector. As a gigong enthusiast, Wu Shaozu would continue to try to protect the qigong sector in an increasingly unfavourable political environment.

THE RECTIFICATION CAMPAIGN

Under its new director, Huang Jingbo, the CQRS began a 'rectification' campaign in 1996. On 17 April Zhang Xiaoping, a gigong master famous for his claim to be a Bodhisattva with higher powers than all other masters, was arrested and accused of hiring an author to write miraculous fables about him, of illegally giving public courses of his gongfa'7b of swindling great suns of money from his disciples, and of seducing his female followers.77

But the rectification campaign was not easy. After five months of discussions, no

consensus had been reached on criteria for the accreditation of masters and denominations." Huang Jingbo wanted to incorporate all the state-sponsored qigong associations into a single structure controlling all denominations. He aimed to centralise all denominations' revenues under the CQRS and ordered all denominations to open a CCP branch committee.79 These measures were not well received within the qigong circles. By May 1996 Huang Jingbo admitted that few provinces had accomplished the centralisation and consolidation work. Among the obstacles was the fear experienced by several local state-sponsored qigong associations of lawsuits from 'defrocked' qigong masters. For instance, a master from Zhejiang, Chen Letian, sued the provincial qigong society after its newsletter accused him of `political errors' and swindling. He hired a lawyer to seek 300,000 yuan in damages. Chen Letian's complaint was published by Qigong and Sports magazine, indicating the qigong sports network support for Chen against the Zhejiang qigong society^o

Huang Jingbo stressed the simmering conflicts in the qigong sector thus:

On the surface, the qigong sector is calm. But the comrades must know that this struggle is not simple, to the point where blood might be spilled. For instance, these illegal qigong masters who have been unmasked, and who have lost all their money and their reputation, do not easily accept their fate and may seek revenge.S1

Huang also attempted to impose political orthodoxy on gigong: 'How to unite? Not around Buddha, or around the Dao, but unite under the direction of the proletariat, unite under the direction of the Communist Party, unite under the Party's policy and laws.'R2 At the end of 1996 he summoned three hundred qigong masters and researchers from north China to a political study conference, where they discussed the resolutions of the sixth National People's Congress, with the purpose of making the qigong sector accept the 'absolute' authority of the Party and government on the gigong cause.83

In a show of loyalty, Pang Heming, master of Zhinenggong, organised a conference on the theme 'How to use Marxist philosophy to guide the development of qigong'. For almost two days 218 Zhinenggong delegates listened to academics and officials lecture them about materialism vs idealism, socialism vs theology, and science vs superstition. This was the first such political meeting to be organised by a qigong denomination. It demonstrates the CCP's determination to impose a hard ideological line on the qigong sector, but also Pang Heming's desire to be seen as 'loyal' in order to protect his denomination's interests.84

Not all denominations were so enthusiastic. Li Hongzhi, who refused to pay Falungong's revenues to the CQRS or to establish a CCP branch within his association, withdrew from the Society85 But in any case, the CQRS had become redundant: once the government transferred the responsibility for qigong to the state sports and medical authorities, the CQRS lost any real authority. NAST ceased to recognise it,86 and it was placed under the Sports Commission. For all practical purposes, the CQRS ceased to function after 1996.

That same year the publication of Li Hongzhi's books was banned, and Li moved to the United States. Despite no longer being registered with the CQRS, and thus without any legal status, Falungong continued to grow rapidly, and, after a brief hiatus, Li Hongzhi's books continued to be published by the millions. Clearly, the new policy was not being enforced.

On 25 January 1998 two members of the State Council called a meeting of the Leaders'Working Group on Somatic Science, stressing that serious problems continued to exist in the qigong sector since the 1996 policy had been announced: some denominations continued to establish organisations without permission, even setting up commercial businesses as fronts for their denomination." Some denominations continued to mislead the people by holding excessively expensive training workshops, and the publication of gigonq books and magazines was not being controlled. The meeting decided to discourage the 'social applications' of somatic sciences such as public demonstrations of qigong and Extraordinary Powers, qigong therapy and qigong training workshops.88 Shortly afterwards the Leaders' Working Group on Somatic Science was disbanded: the qigong movement thus lost its institutional lobby at the centre of the government.89

One month later the State Sports Commission released the official procedure for the accreditation of masters and denominations. Masters were required to apply in person at the provincial sports commission, where they would fill out a form on the origins, history and content of their method; provide copies of the main books, tapes and materials of the denomination, and 'scientific proof' of its health benefits (in the form of at least thirty medical case histories). The materials would be examined by a panel of representatives from the police, civil administration, education, propaganda and industry and commerce departments, as well as experts psychology, medicine. religion, philosophy, in sports etc.The panel's recommendations would be submitted to the provincial sports commission, which would send its opinion to the State Sports Commission, where a national panel would again examine the applications and make its recommendations to the Martial Arts Research Institute, which would make the final decision. The applicant was required to meet the panel in person-a provision which excluded masters who were in exile (Li Hongzhi) or in hiding (Zhang Hongbao). Panels would vote on their gongfa by secret ballot, based on the clarity of the method and its origins, its

conformity with 'socialist spiritual civilisation' and its proven effectiveness for the health of the masses. Some of the better known denominations, such as Zhinenggong, Yan Xin Qigong, 90 Great Goose Qigong, Ma Litang Qigong, and Guo Lin Qigong, as well as some more obscure methods, were accredited through this procedure.91 But neither Zhonggong nor Falungong, which were the denominations with by far the largest numbers of practitioners, were accredited-threatening to consign the whole regulatory process to irrelevance.

7

CONTROL AND RATIONALISATION

With its tens of millions of practitioners, gigong had become, by the end of the 1980s, a movement of significant size and influence. Its potential for mass mobilisation did not fail to be noticed by certain masters and political leaders. But the movement was still poorly organised. The question of control began to be felt. The 1990s were characterised by attempts on the part of both state organs and mass denominations to unify, to regulate, to manage, and to co-opt gigong practitioners, masters and groups. While political enthusiasm for qigong diminished, and the state attempted to impose increasingly strict regulations on the qigong sector, certain mass denominations became more sophisticated and better organised. Expansion and control became the new trend. Certain state agencies, the state-sponsored gigong associations and the qigong masters' organisations sought to exploit the vast profits that could be generated by qigong-related activities and products. A new generation of denominations appeared, with a more structured organisation, a more elaborate ideology, a more varied range of activities and a more systematic expansion strategy than the first generation of methods that had appeared in the 1980s. Sorge of them, such as Zhonggong and Falungong, had the ambition of becoming more than just one denomination among others, but to dominate the entire gigong sector and to have a deep influence on Chinese society. Basing themselves on the qigong transmission model in parks and public spaces, they put in place strategies for systematic, large-scale expansion, concentrating powerful human, symbolic and financial resources. Such goals put these two denominations in tension with the state-sponsored gigong associations, which were attempting to establish their authority, and with the CCP, which has always been suspicious of large popular organisations. Both the state and these organisations tried to impose more stable forms of authority on the gigong movement. But the mass organisations created by Zhang Hongbao and Li Hongzhi, and the invisible political networks they cultivated within the Party and the administration, were practically impossible to control by official and state-sponsored agencies.

CRISIS IN THE QIGONG SECTOR

So far we have looked at how, in response to controversies, the state attempted to dampen the qigong craze through increased regulation. Until the Falungong crisis in 1999, however, the state paid little attention to the organised dimension of denominations. Indeed, its main concern after 1989 was the 'chaos' or apparent disorganisation of the gigong movement, which it attempted to solve through new regulations and 'rectification' campaigns. Until the repression of Falungong,

government attempts to 'strengthen the administration' of qigong mostly aimed at setting norms for the behaviour of qigong masters and criteria for the official recognition of denominations. How these norms and criteria were to be enforced, however, was not a simple matter of issuing regulations and using coercion to force the qigong sector to follow them. The main state organs in charge of qigongmedical and sports authorities-had few resources to enforce new policies, which were not always clear to begin with, and lack of coordination between bureaucracies added to the 'chaos'. Just as political support for qigong was built up in the 1980s through complex webs of relationships between masters, officials, scientists, media, bureaucracies and legitimating institutions, applying the 'spirit' of new state policies was done through similar mixtures of formal and informal channels, characterised by constant give-and-take between the qigong milieu and state actors. This chapter will begin by analysing the normative mechanisms of official authority in relation to which the qigong sector had to define itself.

It will then look at the distribution of authority within denominations. Just as, throughout the 1990s the state attempted to strengthen its `management' of the qigong sector, denominations also tried to develop more efficient operational systems for their networks of, in some cases, millions of practitioners spanning dozens of provinces and even extending internationally. A rationalising trend became apparent in several denominations, as procedures were put in place to maximise efficiency by developing (1) body tech nologies that could produce qi, health and Extraordinary Powers as rapidly as possible among practitioners; (2) commodified training packages and healing products that could maximise profitability; (3) promotion and transmission systems that could reach the largest number of people in the shortest period of time; and (4) procedures of internal management and control that aimed to retain the loyalty of practitioners and prevent them from switching to other gongfa, while keeping them from siphoning off profits and charismatic influence. Various denominations attempted different strategies of rationalisation, with varying degrees of success. This chapter will present the standard model of transmission, followed by the examples of two denominations, Zangmigong and Zhonggong. The former illustrates how a denomination interacted with the state to protect its interests, while the latter represents an attempt to turn a denomination into a large commercial corporation.

MECHANISMS OF STATE NORMATIVE CONTROL

Formal speeches at the meetings of state-sponsored gigonq associations, as well as editorials in the gigony magazines, invariably stressed that the Party and the government could be thanked for the historically unprecedented development of gigony during the 1980s:

Qigonq has a long history of several millennia on the great soil of China. Born in primitive society, it went through slave society, feudal society, semi-colonial and semi-feudal society, and socialist society. It has an immense dynamism that has allowed it to pass through each historical phase without weakening. But in Chinese history ... qigong has been officially and openly approved, supported, directed and managed by only one party and one government: The Chinese Communist Party and the Chinese People's Government.'

The story of gigong since the founding of the communist regime shows that there is truth to such a judgement. We have already seen the role of certain CCP and government leaders, first in the 'invention' of modern gigong, and then at each stage of the movement's development. Here, we take a brief look at the normative structures within which qigong groups interacted with state and Party power.

In People's China, theoretically, ideological power is held by the CCP, while material power is in the hands of the People's govern ment. In practice, boundaries between the Party and the state are difficult to draw The Party's ideological control applied, in principle, to the qigong sector just as it did to all other sectors of Chinese society. The Party line towards qigong can be summarised by the following points:

- 1. Submission to the CCP and recognition of its leading and irreplaceable role in the development of China and of gigong-in other terms, no organisation was to attempt to replace the CCP, to compete with it, or to intervene in the country's political affairs. This principle was fundamental: the history of qigong since 1949 shows that if the Party was remarkably tolerant towards the non-respect of other aspects of its policy towards qigong, actions interpreted as political, such as Falungong's demonstrations, were ruthlessly suppressed.
- 2. Acceptance and application of Marxist philosophy, dialectical materialism and historical materialism as a guiding ideologyontological idealism, theism and religious doctrines were to be struggled against. An editorial in the magazine Oriental Science Qigong thus insisted:

The world is material, matter is in motion, matter and spirit can transform into each other. This is the fundamental principle of MarxismLeninism, and it is also the only correct method for the knowledge and improvement of the world by men. This dialectical materialist perspective is also the only correct guiding ideology of gigong.... In qigong practice all schools seek after spirit, mind and consciousness: this can lead some people to a false conception of qigong as idealist or immaterial, and contrary to Marxist-Leninist dialectical materialism. ... In fact, this is a prejudice and an error about qigong. Let us stress that the spirit, mind and consciousness which qigong practice pursues are essentially different from the pure empty mind of idealism. [The effects of qigong are produced by] a particular reaction in the human brain of objectively existing matter which, through a particular type of material movement, acts on matter.2

- 3. Protect and propagate science; 'scientise' (kexuehua) gigong-reject and struggle against 'feudal superstitions'.
- 4. Contribute to the `construction of material civilisation': improve the population's health through the mass practice of hygienic and therapeutic qigong; contribute to economic development by using qigong to increase production or by establishing gigong commercial enterprises.
- 5. Contribute to the `construction of spiritual civilisation': promote good moral behaviour through qigong practice; develop the population's intelligence through qigong practice; protect and renew the `gems of Chinese civilisation'.
- 6. Unite the different components of society and of the qigong sector under the Party banner; promote the free flourishing of qigong schools and denominations and avoid sectarianism within the gigong sector-the Party would not support one denomination over another, nor would it allow one denomination to attempt to exclude or to harm another.'

The creation and promotion of modern qigong by Party leaders and state organs played an important role in the implementation of this policy. Indeed qigong, as a new category, transcended the myriad of divided and dispersed groups and sectarian traditions of the precommunist period, most of which were more or less embedded in some form of religious practice. From this amorphous milieu the Party line sought to create a new community-a social `sector' (jie) that would be united, conscious of itself and tributary to its leadership.

The Party's strategy was to neutralise the potential political threat posed by the largest mass denominations; to separate the qigong sector from religious circles; to ensure the qigong sector's submission to scientism and materialism; to promote public forms of practice rather than secret transmission along traditional lines; and to orient qigong's development towards national policy goals in the fields of health, sports, education, science and defence.

Official institutions were the external instruments through which the CCP imposed its ideological control on the qigong milieu. Indeed registering denominations as legal associations, holding public events, obtaining media coverage, using public spaces for collective practice almost always required the

approval of the 'relevant authorities' (youguan bumen).

What were the 'relevant authorities'? The answer to this was often unclear. Until the second half of the 1990s the NAST, the State Sports Commission, the Ministry of Health and its State Ad ministration of Chinese Medicine, as well as parts of COSTIND, each played an active role in the qigong sector by directly or indirectly sponsoring their own official qigong associations. Qigong also touched on the jurisdictions of other ministries and state agencies which, at various times, intervened in its development: the Central Propaganda Bureau, the State Education Commission, the Ministry of Civil Affairs, the Ministry of Public Security, and the State Administration for Industry and Commerce. The government tried to coordinate the qigong policies and actions of the different state organs starting in 1986, when it created the interministerial Leaders' Working Group on Somatic Science.'

Coordination between the local, provincial and national levels was even more complex than between the different national ministries. As a result, by the early 1990s the overall structure of the qigong sector could be compared to a Christmas tree, various associations and organisations hanging like so many balls from different branches of the state tree, various networks linking up different branches like streamers, winding their way around the tree without being formally attached to each other through a single administration in charge of qigong. Table 5, which compiles data gleaned from seventy-six organisations listed in Wu Hao's gigong directory, shows the diversity of institutional affiliations of qigong associations.'

Denominations had two options vis-a-vis the state: the first was to avoid official control completely by not seeking the approval of `relevant authorities' for their activities. In such a case the group would be, if not illegal, at least outside the law. This approach was followed by most of the smaller groups, whose members were unaware of regulations and, like most Chinese, avoided contact with the bureaucracy in order to avoid complications. Generally if the group members didn't carry out large-scale public activities, caused no trouble, and didn't attract the attention of the authorities, they could act without much interference. Being outside state control, nothing could force them to conform to the Party ideology: such small, unofficial groups were free in terms of belief and ideology.

The other option was to seek the approval of the 'relevant authorities'. The larger the organisation, the more it would be compelled to follow this path, not only to stay out of trouble, but also in order to establish its credibility with the public, which was suspicious of the quacks and swindlers who claimed to be gigong masters.

Table 5 OFFICIAL AFFILIATIONS OF QIGONG ASSOCIATIONS

Sponsoring institution or association	Number
State-sponsored qigong association	39
NAST or provincial/municipal science and technology associations (<i>kexie</i>)	36
Sports commission (tiwei)	14
Medical institution or organisation	9
Civil affairs administration (minzhengju)	4
Education commission (jiaowei)	3
Academic association	2
Martial arts association	2
Taoist association (daojiao xiehui)	1
Municipal park	1
Youth league (qingnian lianhehui)	1
Taijiquan association	1

At the local level, however, it was often hard to know who the `relevant authorities' were; furthermore, directly approaching a bureaucracy is rarely a fruitful undertaking in China. A qigong master seeking legitimation had to cultivate connections with local leaders, often by using his healing abilities to treat sick officials, or by sharing profits with them. Through the contacts made in such a manner, he could then obtain a certificate issued by some authority-the science and technology committee of the municipal government, for example, or a state-sponsored qigong association, or a factory trade union. Indeed some units were easier to approach than others. The crucial point was that the approving unit be affiliated to a higher-level administration, the chain of legitimation thus rising upwards from one unit to another, up to the central authorities in Beijing. In theory the state-sponsored qigong associations, which were themselves affiliated to state organs, were the `relevant authority' with which any qigong organisation had to register. But in practice the state-sponsored associations had great difficulties in imposing their authority: they could easily be circumvented.

The role of officials in the propagation of qigong is illustrated by the case of Shijiazhuang, where a journalist from the newspaper Health described how, in the headquarters of the municipal Party Committee, he was able to locate three persons engaged in healing others through qigong, including one of the city's highest officials, who acted as a part-time qigong master in the evenings. Among the city's six deputy mayors, five practised gigong, as well as over one third of the forty-two

members of the municipal Party committee. With such a large number of qigong supporters among the municipal leadership, it was no surprise that the local government encouraged the propagation of gigong.6

The personal help of officials, obtained through the cultivation of Connections, was key in obtaining official approval. The Connections system, although it subverted official lines of authority, did not prevent ideological conformity, defensive and superficial as it may have been. Indeed by encouraging and legitimising the activities of a denomination, the official exposed himself to attacks from his rivals if the gigong group got into trouble. The more a denomination appeared to conform to ideological orthodoxy in its public discourse and activities, the less risk it posed to a potential official supporter. Denominations that cultivated an image of ideological orthodoxy would find it easier to cultivate the public support of officials than denominations with a heterodox image. Conformity to Party ideology was thus achieved in a subtle and indirect manner, through the official who supported the activities of a denomination. In places far from the power centre of Beijing, ideological orthodoxy was less crucial as a determining factor in the legitimation of denominations. Thus the state-sponsored gigong associations based in the capital stayed closer to the 'hard' Party line than the associations based in provincial cities.

Conforming to the Party line was thus 'voluntary', i.e. to impose it by force was usually not necessary, contrary to the way one might believe based on a stereotyped image of a communist regime. Rather, conformity was accomplished through personal reciprocal ties between masters and officials. But in the case of serious mischief, other government organs could intervene to put an end to the abuses. In this case, if the influence of the master's political protector was not strong enough, or if the protector opportunisti cally decided to let go of the master, the latter or his network risked becoming the target of punitive measures.

The example of master Chen Linfeng is a case in point.'Through his connections in the Ministry of Aerospace Industry, Chen was invited to use his Extraordinary Powers to forecast the result of the launching of the Aoxing 131 rocket.' Chen claimed he telepathically `saw' errors in the rocket's launching programme, which, if they had not been detected, would have caused an accident with damages of one billion yuan. After the programme was corrected and the rocket successfully launched, the Ministry of Aeronautical Industry reportedly paid Chen Linfeng a reward of 200,000 yuan (approximately US\$ 30,000).

The Workers' Daily revealed the machinations behind the reward in a front page story on 23 September 1995: after the satellite launch a Hong Kong business and

the World Association of Chinese People, also based in Hong Kong, donated 400,000 yuan to the Rocket Research Institute, to congratulate the scientists involved in the successful launch. But a condition was attached to the donation: half of the amount was to be awarded to Chen Linfeng as a prize to thank him for using his Extraordinary Powers to save the rocket. As it were, several members of the Rocket Research Institute were disciples of Chen Linfeng, who was the founder and Vice-President of the World Association of Chinese People. Thus, through organisations that he controlled, Chen Linfeng himself was behind the donation to the Institute and, through the Institute, back to himself as a reward. The other beneficiaries of this operation were the members of the Rocket Institute, who were, in effect, given a 200,000 yuan payoff by Chen Linfeng in exchange for lending the prestige of their institute to the claim that his powers had rescued the satellite.

After the affair was revealed, the General Aeronautics Corporation, which was in charge of the Institute, released a circular banning all staff members from communicating with Chen Linfeng, and declared that the master had never been involved in the rocket launching preparations.'

We will see later how support within the government allowed Falungong to expand openly between 1996 and 1999, even though it was already technically illegal and several repressive measures had been decided. It was only when the Zhongnanhai demonstration triggered the personal ire of Jiang Zemin that Falungong's official supporters could no longer do anything to stop the massive repression campaign launched against it. Falungong is the exception that proves the rule, the other denominations having for the most part always assumed a posture of obedience to the authorities.

The subtle process of 'voluntary' submission to CCP norms required that all parties be aware of the official line. The propaganda system here played a key role in the qigong sector. Party directives were transmitted to Party members-especially officials-during study meetings where they listened to speeches from higher-ranked officials and read political documents. The directors of the statesponsored qigong associations, who were often retired officials and Party members, took part in such study meetings. They, or other officials, then transmitted the Party line to the qigong sector through their opening and closing speeches at the meetings and conferences promoted by the state-sponsored qigong associations.

These speeches were sometimes published in qigong magazines, allowing the broad membership of the qigong sector to become aware of official policy. Theoretically, the qigong press was required to conform to Party orthodoxy; in practice, this was hardly the case. Oriental Science Qigong (Dongfang gigong),

published by the Beijing Qigong Research Society, was the only gigong magazine to regularly publish political articles, editorials and speeches, and to offer a content relatively compatible with Party ideology.

Also in theory, the denominations were required to retransmit political guidance to their volunteers and practitioners during study sessions. In practice, only a handful of groups, such as Zangmigong and Zhineng Gong, regularly conducted political indoctrination activities."

To conclude, the CCP had little direct influence on the grassroots of the qigong milieu and on the practices of the followers. However, through networks of political patronage mobilised in the legitimisation process for denominations, it played an essential role in the general configuration of the qigong sector. As long as the denominations `played the game' of conforming to the Party, they were relatively free in their activities. But if an organisation, such as Falungong, refused to play the game, the state would intervene to suppress it.

State control on the gigong sector thus operated through two modalities: an increasingly rationalised regulatory framework, which was still only partially effective, and more personalistic loyalties based on connections.

THE MASS DENOMINATIONS

We now turn to the ways in which denominations established and rationalised the relationship between qigong masters and practitioners. The gong fa was a transforming link, infinitely replicable, and operational in the absence of personal contact between the master and the practitioners. Transmission could thus occur on a massive scale. Where, through direct oral teaching, the traditional master could only transmit to a handful of persons during his lifetime, the qigong master could, through the gongfa, simultaneously reach millions of followers in all parts of China and even of the world. The mass denomination, the model of which had been developed by Guo Lin, was usually made of the following elements:

- a master, founder or inheritor and transmitter of the gongfa;
- the method, the name of which is also the name of the denomination, made up of two parts: a technical part (gong fa) and a theoretical part (gongh);
- a range of transmission media: books, audio and videotapes, which exalt the master and explain the method;
- a transmission network, linking the master to the grassroots of practitioners

throughout China and abroad, made up of practice centre leaders in parks and public spaces;

• a network of associations, schools, clinics etc., often registered with government agencies or affiliated to state-sponsored qigong associations.

The organised aspect of the qigong milieu remained largely unnoticed by both practitioners and observers until the 1999 Falungong protests and crackdown. In fact, the denominations were transmission tools which had the effect of enlarging the network of practitioners and of leading to the practitioners' affiliation to the denomination.

The number of denominations is difficult to estimate, and the number of practitioners of a single method could vary between a handful of disciples to tens of millions of followers. It was common in gigong circles to speak of over 3,000 denominations. The life-span of a denomination was often short, some of them going through periods of effervescence and phenomenal expansion, followed by a quick fall into obscurity. Their practitioners would then drift to other methods.

The thousands of denominations followed a relatively homogeneous model of organisation and transmission. Qigong organisations aimed to structure the floating mass of practitioners into centralised networks. The denomination was an integrated network linking the master and his core disciples to the mass of practitioners throughout the country and abroad. At each level of organisation, `trainers' or `assistants' propagated the method within a specific geographic area. Each level of training in the method corresponded to a hierarchical level in the denomination. Anyone could freely learn the basic postures of the method by joining a practice point in a park or public space, and by imitating the assistant and the experienced practitioners. For a fee, one could then sign up for beginner or intermediate training workshops lasting one or two weeks, organised by general training stations. Capable and enthusiastic participants in these workshops would then be chosen to lead practice points and teach the basic postures of the method.

Higher level training was normally provided only by the master in person. At this level the `cadres' (gugan) were recruited to lead the general training stations and the central organisation. At this stage advanced training often covered the denomination's organisational methods. Progression to a higher level in the training system was thus linked to a deeper involvement in the denomination. Denominations that were capable of leading their disciples along the whole process, from the basic body movements to integration into an organisational structure, were most successful in retaining their followers and in expanding over a long period. Many denominations, however, unable to accompany practitioners
along such a path, produced a floating mass of practitioners who wandered from one denomination to another, until a better organised denomination was able to retain them. Denominations such as Zhonggong and Falungong were thus able to recoup large numbers of practitioners of other denominations.

The transmission system of a method can be illustrated by placing the practitioners in concentric circles around the master, according to their level of progression and their degree of involvement in the work of transmission. This is illustrated in Figure 4, using the example of 'Great Buddha Qigong' (Dafo gong), founded by writer JiYi in 1995.

Denominations were the instrument for the transmission of the master's method, all the while creating a hierarchy of disciples. The typical denomination included the levels of organisation indicated in Figure 5, which illustrates the case of Falungong. The master controlled his central organisation, either officially as president, or behind the scenes, with close disciples acting as officers. Organisations were usually affiliated to a state-sponsored qigong association. They directed the overall expansion of the denomination and represented it vis-a-vis national state-sponsored associations and state bureaucracies.

Local branches ('training stations'), active at the regional, municipal or neighbourhood level, were led by practitioners who, depending on the denomination, were volunteers or paid. They were the link between the central node and the grassroots practice sites. They represented the denomination to local state-sponsored associations and government agencies. These local branches ensured the smooth running of practice points within a specified jurisdiction and organised beginner and intermediate training workshops.

Local practice points were located at specific spots in parks and public spaces, where free daily exercise sessions were led by volunteers in the mornings and evenings. The volunteers would often hang a banner with the denomination's name and general information on nearby trees or walls, and would bring a portable cassette-player to play the accompanying music for the exercises and meditations. It was common to find practice points of different methods at various locations in the same park.

A denomination could function with virtually no material investment or support. Most public activity took place in parks and public spaces, which could be used for free. Training workshops could be held in rooms rented for a small cost in schools or other institutions-or even for free, with the host unit receiving a commission on revenues from the workshop registrations. Denominations were 'virtual' organisations able to mobilise thousands, even tens of millions of followers throughout China, through a structure that was both flexible and hierarchical, and free from the burden of managing heavy assets. Qigong activities, requiring little investment, were thus highly profitable for the masters and their organisations-although practice in parks and at home was free, profit streams came from the sale of books, audio and video tapes, training workshops and paraphernalia.



Fig. 4 Levels of involvement in a denomination:

- A. The master (JiYi), President of the Dafogong General Association
- B. Personal disciples and initiates, Vice-Presidents of the Dafogong General Association: Yin Ai, Chief Transmitter of the Dharma (shouxi chuanfasht) and Li Shun, Great Master of Extraordinary Healing, authorised to give public lectures on `Dafogong Life and Health Science' throughout China.
- C. Active members of the denomination, involved in its hierarchy and in the transmission of the method:
 - 'High-level masters' (gaoji fasht);
 - `Transmitter' (chuanren): at this level, one could become a chairman, vicechairman or secretary-general of a local Dafogong association affiliated to the area's state-sponsored gigong association, as well as coach at a training

station (fudaozhan zhanzhang);

- 'Master of Health' (fiankang fashi): after taking this 300-yuan course, one could become a member of the Dafogong General Association and establish training stations.
- D. Practitioners devoted to the serious practice of one denomination. After following a 100-yuan correspondence course, including illustrated guidebooks, power-inducing audiotapes and `great Buddha magical cards' (dafo tongling ka), one could obtain the Family Health Master Certificate (jiating baojianshi jieye zheng).
- E. Occasional and short-term practitioners, who readily switch from one denomination to another.



Fig. 5 Typical organisational structure of a denomination

Source Kwang 1999. This is a schematic representation which does not take into account regional variations. For a more detailed study of Falungong's structure, see Tong 2002a.

That said, several denominations did own hard assets, such as training institutes, clinics and hospitals, and even, as in the case of Zhonggong, incorporated business enterprises. But the `nerve system' of the denomination could function efficiently without such property. In 1999 Falungong demonstrated the efficiency of its

immense network, with no equipment other than telephones, fax machines and computers hooked to modems, which were owned by individual practitioners or their work unit.

The denominations, which linked the mass of practitioners to the master through an organised structure, did more than merely transmit the exercise sets. Through this network circulated the denomination's money and its material assets, as well as the orders and directives of the master and of the headquarters, to the followers at the grassroots. The denomination ensured its own expansion, protected the master, and mobilised the followers at the order of the master or of the headquarters-as in the Falungong demonstrations. At the same time, the network infiltrated itself into the Party and state administration.

The groups of ordinary people who practised different qigong methods in parks every morning, blending into the Chinese urban landscape, were not spontaneous phenomena: they were the local branches of the denomination which, through a chain of local, municipal, regional and national links, led to the master and his core of disciples. However, the great majority of the practitioners, concerned primarily with the exercises and the teachings of the master, had little interest or awareness in the organisational dimension of the denomination.

ZANGMIGONG"

Zangmigong was an 'ideal' example of a denomination: directly and explicitly derived from Tibetan Buddhism, it defined its method as a science, and scrupulously attempted to respect CCP directives and policies. A small denomination, its transmission system followed the same model as that of the larger qigong organisations. Furthermore, Zangmigong was a successful example of the integration of a denomination into state institutional networks.

Zangmigong was directed by the Tantric Qigong Specialised Commission (TQSC-Zangmi qigong zhuanye weiyuanhui), founded in 1990 by Liu Shanglin, who called himself a `gigong trainer' (qigong jiaolianyuan) rather than `master'. He claimed to be a disciple of Fahai, a fortieth-generation Tibetan lama of the Gelugpa sect of Tibetan Buddhism. Zangmigong or `Tantric Qigong', based on the Tibetan Buddhist practices and texts passed down to Liu Shanglin, consisted of sitting meditation, the recitation of incantations and study of the Diamond Sutra. The method stressed the cultivation of virtue, which was supposed to take up 70 per cent of the practitioner's effort, the body exercises taking up the remaining 30 per cent.

The TQSC, based in Tieli, a secondary city in the Manchurian province of Heilongjiang, ran a network of nine training stations which coordinated Zangmigong activities in each part of the province. Workshops were the organisation's chief source of revenues. Denomination activities were limited to Heilongjiang province and a few other cities in north-east China. Actiie in local community life, the association participated in Party events and commemorations, and organised fundraising campaigns for flood victims. It acquired a five-storey headquarters in Tieli in 1994. A creche was set up in the building to look after the children of workshop participants.

The TQSC was affiliated to the Heilongjiang Qigong Committee, a branch of the Provincial Sports Commission. It was also a member of the state-sponsored Heilongjiang Qigong Science Research Society, the provincial affiliate of the CQRS.

Propagation methods

Zangmigong's propagation strategy aimed to open new areas to the denomination, and to revitalise areas where it was already established. As long as the local authorities didn't intervene, promotional activities could be held in any public space: parks, riverbanks, sidewalks and residential compounds, where volunteers would hang banners and posters and play taped music. In virgin areas promotion began with the teaching of the basic techniques (mantra recitation and gymnastic gigong) to a small group of new practitioners. Followers would take the initiative to chat with curious onlookers, to teach them the method, and to send them qi to treat their illnesses. Practitioners were encouraged to promote Zangmigong to their family members, their friends and their neighbours, and to take advantage of social activities and meetings to talk about the gongfa. In presenting Zangmigong, followers would share their own personal experiences of healing and wellness from practice, and would stress the method's legitimacy by raising the following points: (1) Zangmigong was accredited by the provincial and national (statesponsored) organisations responsible for qigong; (2) the method conformed to the State Sports Commission's criteria for qigong: it was clear, complete, scientific, and was expanding in a healthy manner; (3) the founder, Liu Shanglin, was a man of high virtue, and the method's miraculous effects were proven; (4) the denomination possessed its own building in Tieli.

<u>'Power-inducing lectures' by Liu Shanglin were used as major promotional events. In one instance a hundred volunteers cruised the parks and sidewalks to promote the lecture, which was attended by 3,000 people; this led to 750 workshop registrations. The enthusiasm generated by the event motivated volunteers to</u>

disperse to outlying towns and factories, where they gave workshops for 1,400 people.tz

The effectiveness of the propagation effort was seen to depend on the spirit of devotion and gratitude of the practitioners, who were exhorted to tell themselves:

I am a beneficiary of Zangmigong, I must think of the source of my happiness, and not forget the blessings I have received from Zangmigong. I can express my gratitude by enthusiastically propagating the method. My numerous illnesses have been eradicated thanks to Zangmigong. Those who [have been] sick better understand the suffering of the sick. I am now in good health, but I cannot forget that multitudes of sick people are still suffering. I must share my experience with them, and proclaim the miraculous effect of Zangmigong: such is my sacred duty."

Aside from volunteer promotion of the gongfa, a practitioner's devotion could be expressed through financial sacrifice: often, members of teaching teams paid their travelling expenses to other cities. Practitioners sometimes pooled contributions to cover workshop fees for low-income participants.14

Regular `gong assemblies' were held in several cities to bring practitioners together to learn and share experiences. The agenda for such meetings would typically include collective meditation with recitation of the Diamond Sutra, speeches by TQSC leaders, and testimony by miraculously cured practitioners. `Gong assemblies' were sometimes combined with outings to scenic spots outside the city. Groups of volunteers occasionally visited retirement homes or orphanages to teach qigong to the residents and encourage them.15

Liu Shanglin devoted much of his time to giving workshops.16 Themes included qigong and bigu for treatment of chronic and gynaecological illnesses; the Diamond Sutra, said by Liu to describe the highest level of tantric cultivation, `transcending all religion' and `containing all religion'; health, hygiene and qigong for seniors; and advanced workshops for practice-point trainers. Most workshops lasted two weeks. Almost 7,000 people attended TQSC workshops in 1998."

Workshops were integrated into a systematic programme of research and publication on the results of Zangmigong practice. Workshop participants were tested for various biological indicators. Some of the research was funded by the Heilongjiang Institute of Chinese Medicine and by the provincial government. Results were presented at Zangmigong and qigong conferences, and published in edited Zangmigong volumes.'s

The TQSC was active in international exchanges. Liu Shanglin cultivated

relationships with Finland, not only for teaching Zangmigong, but also to establish Sino-Finnish economic cooperation for exploiting forestry resources in the Tieli area. Liu Shanglin presented papers at a conference on holistic medicine held at the University of Southern California. But exchanges were most developed with Japan: the TQSC organised two international conferences on Zangmigong jointly with a Japanese gigong association.

Zangmigong was also involved in community events. The denomination joined an anti-smoking campaign and declared its headquarters a 'smoke-free building'.19 The TQSC worked with the education authorities to train teachers in a method for primary and secondary school pupils to exercise their eyes and their concentration.2" Practitioners were invited by the Sports Commission to participate in a public performance of various qigong, dance and sports groups. After the floods of the summer of 1998 the TQSC launched a fundraising campaign through its network of practice sites. A circular was sent to all general and local training centres, asking them to devote all their energies to raising funds and donations in kind for the flood victims. Over 43,000 yuan, 3,000 items of clothing and 128 pairs of shoes were collected, earning Liu Shanglin an interview on national television.21

Integration to state institutions

Liu Shanglin was a Party member, and the TQSC had its own CCP branch committee. The association's integration to state structures was regularly affirmed through the attendance of its leaders at official meetings called to transmit central government directives, and through the holding of meetings of TQSC meetings for the same purpose. This process is illustrated by a series of meetings held in 1998.

At the time the government's chief preoccupation was to `rectify' the qigong sector and to establish a uniform administrative structure for qigong, in response to the `chaos' that was seen to prevail in qigong circles." The new policy had been promulgated in a circular issued jointly by seven central government ministries.23

At a meeting of the TQSC on 19 January 1997 some fifty delegates from twentyone training stations were told that the implementation of the seven ministries' document had been the main issue during the year.24

At the next meeting, held half a year later, Vice-Director Tian Yugeng reported on two important meetings that he had attended. First, a meeting of the Heilongjiang Qigong Science Research Society, which was told of CQRS's decision to finish the `rectification' in the autumn, and that all qigong groups would have to re-register at that time. Second, a meeting called by the Provincial Sports Commission, where representatives of qigong associations were told of the results of a meeting of the State Sports Commission which had studied a speech by Sports MinisterWu Shaozu concerning the administration of qigong.

Another series of meetings was held in the autumn. In September Tian Yugeng reported to the TQSC about a meeting of the Provincial Sports Commission, which had been called to discuss how to apply new directives of the State Sports Commission.

These events show how a local denomination, in this case the TQSC, called meetings to transmit the directives of meetings of the provincial-level sports commission and state-sponsored qigong association, which had themselves been held to relay policies announced at meetings of the State Sports Commission and the CQRS. The state attempted to control denominations through the state-sponsored associations that linked the popular qigong milieu to official bureaucracies: the state-sponsored associations functioned as official organs, and their leadership was appointed by their tutelary government departments, but their members included representatives of the denominations. The state tried to influence the denominations by involving their leaders in the transmission of its policies through cascading series of meetings from the summit to the base.

At the same time the denomination took advantage of its integration in the bureaucratic structure to defend its interests and expand its influence. This dynamic of interpenetration of state and denomination influences can be seen in the Provincial Work Meeting on the Administration of Hygienic Qigong, held at Harbin on 22-23 July 1998.

The meeting was called by the provincial Physical Education and Sports Association, a state-sponsored association affiliated to the Provincial Sports Commission. Delegates of the different denominations registered with the Sports Commission and with the Heilongjiang Qigong Science Research Society, as well as representatives of six provincial departments, were summoned to the meeting. The principal officials present were a Deputy Director of the Sports Commission and two former Vice-Presidents of the Provincial People's Congress. Altogether twenty delegates and seventeen observers were present.

The officials began the meeting with speeches stressing the guidelines promulgated at a national meeting on the administration of qigong, summarising speeches by Wu Shaozu and other national officials on the subject, and exhorting the participants to `raise the banners of science, law, unity and civilisation'.

After these speeches the delegates divided into two groups to discuss the

problem of the management of the qigong sector, and to make recommendations. The Zangmigong delegate took advantage of the group discussions to promote Zangmigong, to give an image of Zangmigong as a'loyal subject', and to make his own suggestions. He stated that his purpose in going to the meeting was to study the spirit of the new policy; that Zangmigong had been developing very well in the previous nine years by applying the national health policy; but that the work was complicated by the existence of two state-sponsored qigong associations in charge of qigong in different parts of the province and affiliated to two different government departments. 'Our talk had the effect of publicising Zangmigong, and of creating positive feelings toward Zangmigong on the part of the delegates present, who expressed their support for the future work.'''

The meeting was concluded by an official, who summarised the delegates' concerns: the co-existence of two provincial state-sponsored qigong associations had to end; the problem of Falungong's expansion" and the strong opposition to it from various quarters; the problem of qigong masters from outside the province coming to give lectures and workshops, i.e. Li Hongzhi; and the problem of qigong masters' accreditation."

This type of meeting shows how the state tried to unite the different actors of the qigong sector into a single community under its direction. The participation of officials signified both the state's willingness to legitimise qigong, as well as its intention to control it. The state imposed the agenda, devoted to transmitting the 'spirit' of national-level meetings and speeches, and to its local application. The representatives of the denominations, such as Zangmigong, by attending and participating in the discussions, associated themselves with this process and displayed an image of conforming to the 'spirit' of the central government.

At the same time Zangmigong played its own game, which was to protect its own interests by presenting itself as having always been faithful to the Party's policy, and by seeking support from the officials present at the meeting. By entering the state's sphere of influence, Zangmigong hoped to expand its own networks of influence within state structures.

Political activities

The TQSC's Party branch regularly organised activities for major political events. For example, the staff and all workshop participants present at the headquarters were summoned to watch Deng Xiaoping's funeral on television on 25 February 1997.2" On the occasion of Hong Kong's retrocession to the PRC a few months later, the TQSC organised several events. In Harbin the local leader of the Zangmigong training station organised a series of exhibits, healing activities, information stands and Zangmigong teaching events, as part of celebrations sponsored by the municipal statesponsored qigong association on 21 June. Similar events were held in other cities. In Qiqihar the local Zangmigong branch held a song and dance show. One of the acts was entitled 'Trusting the Great Helmsman', which, according to the association's VicePresident, 'expressed the practitioners' determination to develop the cause of qigong, to struggle in unison, ... to move forward on the path of socialism with Chinese characteristics, under the leadership of the central core of the Party formed by comrade Jiang Zenon.29

In September 1997 the leaders of the TQSC and the members of its Party branch watched the 15th Party Congress on television, then met to study its `spirit'. Liu Shanglin raised the issue of problems related to the organisation of workshops in different cities, and the association's financial deficit. `We must, through study, increase our moral qualities and make a breakthrough in the spirit of the 15th Congress, in order to free ourselves from difficulties and to <u>pull ourselves out of this low point: all of us must reflect on the ways of giving a new momentum to the cause of Zangmigong, and to find solutions.130</u>

During the meeting they discussed such questions as the relationship between Deng Xiaoping theory, Marxism-Leninism and Mao Zedong thought; the principles of the reform of state institutions; the concept of socialism with Chinese characteristics; the significance ofJiang Zemin's closing speech, and how to use the spirit of the 15th Congress to guide the work of Zangmigong. To the last question, the participants responded with the following injunctions: reinforce the teaching of Zangmigong; broaden the appeal of Zangmigong; advance scientific research to enable Zangmigong to contribute further to the people's health; and discover new forms of treatment for chronic illnesses. Finally, they resolved to build spiritual civilisation, improve moral quality, and make an immense effort for the construction of the pyramid-shaped buildings for the association's planned meditation centre."

Through its political activities, the TQSC thus became a conduit for Party discourse and propaganda. But at the same time, the denomination used its participation in political meetings and events to convey an image of loyalty in order to obtain political support for its activities and promote itself to the public. The political activities never went deeper than diffusing Party discourse, the modalities of the application of which were never specified. The vagueness of the directives in terms of implementation allowed local organisations to draw on Party propaganda to legitimise activities which they had been planning anyway, as shown by the following passage:

The main tasks for 1998 are the following:

Vigorously apply the spirit of the seven national ministries' document and understand that the propagation of qigong activities is essential for the policy of health for the whole people, and that the spirit of the 15th Party Congress, concerning the stimulation of all forces in the service of socialism with Chinese characteristics, creates an excellent opportunity for the development of gigong. This opportunity must be seized fully through ardent effort.

Understand that Tantric Qigong is an important component of traditional Chinese culture. Studying the relevant Buddhist theories is necessary to improve one's level of practice, as well as to build the culture <u>of socialism with Chinese characteristics</u> in the spirit of the 15th Party Congress...32

Conclusion: the dynamic of interpenetration

More than many denominations, Zangmigong was able to balance the contradictory forces pulling on the qigong milieu. On the one hand the practices transmitted by Zangmigong were directly derived from Tibetan religion: meditation techniques, collective recitation of scriptures, guanding initiation" and mantras were religious practices that Zangmigong, as a mass denomination, taught openly to thousands of people-a form of proselytism that official religious organisations were strictly forbidden from engaging in outside of temple or church premises.

On the other hand the association was an obedient subject of the Party, with its own active CCP branch, which supported the government during political rituals, and endeavoured to stay within the limits of government regulations and to follow state policies. The scope of the association's activities was regional, and the number of practitioners not too high: the TQSC could not be seen as a political threat. It tried to conduct scientific research, and it participated in the region's economic development through the construction of a meditation retreat and by facilitating the introduction of Finnish forestry companies. Zangmigong had found a niche in the local community. Instead of stressing the quest for Extraordinary Powers that could be criticised as 'pseudo-science', the gong fa equated Buddhist compassion and detachment with the Communist spirit of service to society. Zangmigong was one of the few denominations not to be dismantled by the state following the anti-Falungong repression campaign in 1999.34 This illustrates the unspoken agreement which governed the qigong sector until 1999: as long as denominations overtly submitted to the Party, were seen to contribute to social and economic development, and presented no political threat, they were relatively free to act and expand as they wished.

ZHONGGONG

Zhonggong carried to the extreme a logic of commercialisation that was becoming increasingly pronounced in the qigong sector in the 1990s, in line with the overall tendency of Chinese society with the introduction of the market economy. We have already seen how Zhang Hongbao, in the wake of Yan Xin's popularity, became a famous master at the end of the 1980s, and how he penetrated Beijing's academic, scientific, media and political circles.35 Contrary to Yan Xin, who was in a sense carried away by a wave he had helped to amplify, Zhang Hongbao had a fine understanding of the dynamics of the qigong milieu and of the profits he could make from it. Zhonggong's expansion followed a calculated and targeted strategy. The ambition wasn't only to rationalise qigong in order to commodify it: Zhang Hongbao aimed to create his own cultural system based on qigong, and to build a national commercial organisation to promote and manage it.

The training system

More than any other denomination, Zhonggong proposed a systematic training structure-in eight ascending levels-giving the practitioner a clear path of progression, which could stimulate the individual to advance. While other denominations proposed different workshops to learn different types of techniques, such as sitting meditation, gymnastics, inner alchemy etc., Zhonggong workshops were each geared to the acquisition of specific skills which the participant could master with satisfaction at the end of a few days of training. In addition, the workshops trained participants in Zhonggong organisational and managerial techniques as early as the second level, allowing them to integrate with the denomination structure and giving them the skills to set up what could be called their own local Zhonggong franchises.

Stage one included basic techniques and postures; manipulation of qi (collecting, emitting, receiving and exchanging qi); meditation on the `microscopic orbit'; Zhonggong diagnostic and therapy techniques etc.

Stage two covered methods for the organisation and control of collective sessions; gigong performance arts (walking on a sheet of paper suspended in the air, standing on a light bulb, changing the alcohol content of wine etc.); correction of eight types of qigong deviation; the 'secrets of secrets' of Buddhist and Taoist techniques; specific types of therapy for over thirty diseases etc.

Stage three consisted of still meditation and visualisation methods; qigong hypnosis; spontaneous motion qigong (dance, music, poetry and spontaneous boxing); additional healing techniques etc.

Stage four included electric qigong; hard gigong; Extraordinary Powers: telepathy, distant vision, predicting the future.

Stage five covered concepts and methods for the creation of living space (Chinese geomancy); arts of the bedchamber (sexual techniques); dietetics-the art of regaining one's youth; massage techniques; regulation of the emotions; debunking of the eight `evil arts': the demon who knocks on the door; piercing one's cheeks with nails; the egg that walks; swallowing fire etc.36

The contents of the sixth, seventh and eighth levels were not publicly disclosed. They involved training in the higher-level management of Zhonggong organisations. Each level corresponded to a one- or two-week workshop. Stages one and two were taught at local training stations or at centres such as Qingchengshan, which also offered stages three, four and five. The price of room, board and tuition for residential workshops was 144 yuan per week in 1994, equivalent to approximately one week's wages for the average Chinese at the time.37

It was a standardised training model, with its set curriculum and manuals, replicable in thousands of stations and centres across China. The stress was on productivity, with quantified targets for the sale of workshops. Workshops had a highly structured organisation of time, in which each task, as well as the moment of its execution, was clearly assigned in written procedural manuals. Trainers were to induce systematically participants into a state of suggestibility, which was presented as a method for entering a 'gong reception state'. The training regimen focused on the transmission of concepts by means of body techniques. For instance, a technique in which one lengthens one's finger by a few millimetres through mental effort is used as the support for teaching the 'mental force theory', one of the elements of Zhonggong ideology. The participant, able visibly to lengthen his or her finger, believed he or she was already in possession of a minor Extraordinary Power; the individual could now believe in all Extraordinary Powers phenomena, for which Zhonggong theory provided a conceptual framework. The idea that persistence in practising Zhonggong would allow the participant to acquire even more Extraordinary Powers would provide motivation to continue the training and practise with enthusiasm.31

Trainers were given their own systematic training. The insistence was on loyalty toward the master and Zhonggong: 'become a model of respect for the master and love for the cause; make group interest one's first criteria, be loyal to the cause of Qilin Culture, have the courage to sacrifice....'3' Workshops were highly structured and standardised. Trainers' responsibilities were spelled out in detail in their training manuals. Among their duties, they had to ensure doctrinal purity and

orthopraxis: transmit the methods by following the correct organisation of time, content, method and order of presentation, without errors and without straying from the instructional materials; without teaching elements from a higherlevel workshop; without mixing in elements from other qigong methods; and to explain Extraordinary Powers phenomena in a scientific manner, without using superstitious or mystical terms. Each trainer was given numerical sales targets. They were required to teach stage one to a minimum of 600 persons per year, from among whom a minimum target of 50 per cent were to sign up for a stage two workshop; and a target of 60 per cent of stage two students were to progress to stage three. For the sale of books and tapes, the target was 100 per cent of stage one and 85 per cent of stage two participants; for the sale of souvenirs, the target was 40 per cent of stage one and 60 per cent of stage two participants (100 per cent in the more affluent Special Economic Zones-Shenzhen, Zhuhai, Xiamen and Hainan).

Trainers were also to identify and recruit human resources from among workshop participants, including persons with Extraordinary Powers and individuals with teaching and management abili <u>ties. At least 50 per cent of stage</u> one participants and 20 per cent of stage two participants were to be recorded as having experienced extraordinary healing during training."

There are many similarities between this marketing structure and the direct sales and pyramid schemes which were popular in China in the 1990s (and which were banned around 1997). This is an area which remains to be investigated, but it is significant that Zhonggong rapidly adopted some of the most `cutting-edge' sales and management techniques at a time, in the early 1990s, when they were still quite a novelty in China.

The expansion strategy

Zhang Hongbao had begun by establishing his organisation in the capital and cultivated his ties with the centres of power, as described in chapter 5. In July 1989 he founded one of the first incorporated qigong enterprises, a Sino-American joint venture.41 Then, from 3 to 6 November 1990, in a series of lectures on 'The Science of Life and the Order of the Great Tao' at the Beijing Great Hall of Sciences, he officially launched his new ideological system, Qilin Culture.42 The list of audience members read like a roster of the capital's political elite: the Secretary-General of the Central Propaganda Department, a Vice-President of the Party Central School, a Vice-President of the Military Sciences Academy, several retired provincial governors and military commanders etc.

The grandmaster then moved to expand in the provinces. Using his ties with regional political and military leaders, Sichuan, Shaanxi and Tianjin became the

key bases of his empire. On 4 June 1989-date of the Tiananmen crackdown-Zhang Hongbao left Beijing for Sichuan, where he established the Zhonggong headquarters in a converted army barracks at Mt Qingcheng, known as the birthplace of Taoism. The Qingcheng barracks were refurbished as a retreat for Zhonggong workshops, and as a post-secondary Extraordinary Powers college.43 In December 1990 Zhang Hongbao also established a management training institute in Chongging, for the training of cadres for the Zhonggong organisation. For the first intake of students he chose a group of devoted and talented disciples, who learned the Zhonggong management system with him. This group of disciples then became the core managers of the growing number of Zhonggong provincial branches and commercial enterprises.44 In April 1991 he established the Qilin Culture University in Xi'an,45 which offered programmes in tourism, hotel management, economics, commerce, finance, traditional healing, public relations, educational management, martial arts and marketing. The university's mission was to raise human resources for the expanding number of Zhonggong training centres and enterprises. Distance learning courses were also provided, in association with Zhonggong branches in Hong Kong and Australia." Also in Shaanxi province, Zhang Hongbao founded the Centre for Reincarnation Research" and the Centre for Extraordinary Medicine Research" based in a sanatorium reserved for provincial government leaders.41

The management system

A national Zhonggong organisation, integrating the various organs and branches throughout China, was established in 1994, through a business enterprise owned by Zhang Hongbao: the Taiweike Nourishing Life Services Co. However, for reasons that are not clear, this company was dissolved by the Beijing municipal government after a few months of existence, around the same time that it tried to arrest Zhang Hongbao. In April 1995 the Mt Qingcheng and Chongqing institutes then united to establish, with the approval of the State Economic Reforms Commission, the Qilin Group, a business conglomerate based in Tianjin, under which the three 'systems' of Zhonggong were integrated: training institutes, affiliated products (medicines, teas, liqueurs etc.) and real estate. In total, the Qilin Group claimed to manage over 3,000 Zhonggong branches, thirty properties, over 100,000 qigong practice points and as many employees.""

In the summer of 1995 Zhang Hongbao declared the end of Zhonggong's initial phase of growth, and decided to enter an 'adjustment period' of three years, with the purpose of consolidating the millions of practitioners, the thousands of practice sites and the dozens of branches, organs and businesses into a well-managed, profitable enterprise. Zhang Hongbao asked his provincial and national cadres to

study business administration, using Harvard Business School materials, with the goal of reaching an MBA level within three years."

Zhonggong's systematic organisation allowed it to draw into its orbit a large number of practitioners of other, less well organised denominations: by 1995 Zhonggong claimed to have 30 million practitioners-a figure that is certainly exaggerated, although an estimate of at least several million would not be unreasonable. If Zhonggong was able to expand so massively, it was largely thanks to its comprehensive management and transmission system.

At the base level, training stations were places where practitioners could meet and socialise as well as practise qigong. They were also enterprises offering a range of Zhonggong products, healing services and basic training courses. For example, the no. 9251 training station in Chengdu was located in a converted old temple building on Dragon King Temple Street. A gathering of followers was held every Saturday evening. In a large room decorated with portraits of the master, men and women of all ages sat on benches against the walls to meditate, while others, in the middle of the room, practised fluid and spontaneous-movement 'qigong dance' to the rhythms of traditional Chinese music played on a cassette player. After the dance a leader of the station led a group meditation session.

Also anyone could go to the station at any time to practice the method. In the daytime retired people came to meditate in a small side room in which incense sticks burned in front of a portrait of Zhang Hongbao and Zhonggong symbols, and where Zhonggong music tapes were played.

The station offered first- and second-stage Zhonggong workshops, treatment of illnesses by Extraordinary Powers therapists, <u>distance diagnosis and therapy (with gong-filled prescriptions sent by post and long-distance emission of gong)</u>, Extraordinary Powers divination, and assistance in making travel arrangements for persons coming from afar. Station personnel included Zhonggong disciples who had completed stage four of the eight Zhonggong training levels, some of whom claimed to be able to see auras or to see through the human body.52

The local station's activities were primarily social and therapeutic. At the grassroots Zhonggong, through providing healing and friendship, could transmit its method to the population and integrate practitioners into its training system. At the national and international levels the denomination's activities were directed by the International Zhonggong General Assembly. Regional organisations based in Beijing, Xi'an, Chengdu etc. coordinated the network's expansion in districts covering several provinces. The Chengdu district, for instance, covered Sichuan, Yunnan, Guizhou, Hubei, Guangxi and Tibet. General training stations

and/or `life science schools', based in major cities, coordinated networks of local training stations. Each local organisation was, in theory, registered with the local authorities.53

Besides this basic structure, Zhonggong had its central training and marketing organs in Beijing, Xi'an, Sichuan and Hong Kong. Leading cadres were trained in Zhonggong management at the Chongqing International University of Life Sciences and Technology. The Xi'an Qilin Culture University taught Zhonggong ideology and methods. The Mt Qingcheng institutes organised research, publication and workshop activities, and trained people with Extraordinary Powers to master and increase their powers. The Qilin Group, based in Tianjin, as well as several subsidiaries and other companies, marketed books, audiovisual products, `gigong holiday retreats', `information tea' etc. From Hong Kong Zhonggong products and services were promoted toward overseas Chinese communities.54

At the summit of the Zhonggong hierarchy were the master's personal disciples, who led a career within the organisation. They accumulated functions, progressed from one organ to another, and founded new branches or enterprises. The central core was made up of about ten individuals, who were members of the Zhonggong International General Assembly. Prior to joining Zhonggong, most of them had come from three different circles: academia, media and the Chengdu branch of the People's Liberation Army.ss

The higher echelons of the Zhonggong organisation were modelled on the structure of the Communist Unit system. Organisational culture had the same emphasis on ideology and boilerplate propaganda, the same bureaucratic hierarchy of units, the same domination by a core of cadres who were the proteges of the master, the same style of meetings and speeches, the same inflamed rhetoric against the outside enemies of the denomination and against 'erroneous' thoughts and behaviours within the denomination.51

The central leadership directed an internal supervisory system to ensure that Zhonggong cadres followed denomination rules: 'The state has its laws, the lineage has its rules' (guo you guofa, men you mengui), said one leader. Three methods, based on CCP disciplinary procedures, were used to punish the wayward: self-criticism; loss of titles and functions; expulsions' In one case Zhang Hongbao published a circular distributed to all trainers, expelling from Zhonggong a local station leader who had made apocalyptic prophecies and proclaimed himself Zhang's successor and Amitabha Buddha.58

For external protection Zhonggong didn't hesitate to launch lawsuits against critics. For instance, journalist Lu Shangde was sued for denouncing a Zhonggong

demonstration as a fraud in an article published in several newspapers in March 1993. The court ruled in Zhonggong's favour. An internal document states: 'We are in a socialist country, where one should not engage in the "freedom of the press" of the capitalist class-to use the special influence of the press to harm an adversary is an immoral conduct.'59 Elsewhere, senior Zhonggong cadre Huang Guojun claimed, 'in the socialist market economy ... it is perfectly normal for different groups and enterprises to protect their interests against competition.'6°

Finances

Zhonggong activities were highly profitable. This raised the issue of the management and distribution of revenues in such a vast organisation. Zhang Hongbao framed the issue with his 'theory of invisible capital'. He explained that Zhonggong was based on the invisible capital made up by his own 'field of qi', thanks to which economic and social benefits could be generated and transformed into material capital. The 'invisible capital' was also made up of the patents, intellectual property, trademarks, copyright, marketing rights etc.-which were exclusively owned by Zhang Hongbao and ceded for operational purposes to the Zhonggong central organs.67

Local training stations were treated as separate enterprises responsible for all material nvestments. Zhang Hongbao's invisible capital was considered to make up 70 per cent of the investment of each enterprise, which was thus, in theory, required to pay 70 per cent of its revenue to the central organisation. In practice, the proportion required by the latter was more in the range of 20-30 per cent.

But it was difficult to control revenues. Local training stations were tempted not to report all of their income, in order to avoid paying their dues, or to sell illegal copies of books, tapes and materials without paying royalties to the central organisation. Some trainers went so far as to create their own denomination, teaching the Zhonggong techniques under a new name. Profit drains seem to have been a major problem in Zhonggong, such that discussion of the issue was part of the training curriculum as early as stage two workshops. Course materials stressed that far from requiring disciples to pay important sums of money to the central organs, it was Zhang Hongbao who was sacrificing more than half of the 70 per cent of profits due to him, in order to help local training centres to develop and make money.'2 The problem of financial discipline was often mentioned by Zhonggong officials in their speeches, and I was told of a problem of embezzlement' at the Mt Qingcheng base, where local Zhonggong cadres were allegedly keeping revenues for themselves.

CONCLUSION

Yan Xin had symbolised the phenomenon of the grandmaster's charisma. To this charismatic dimension, Zhang Hongbao added a national organisation with its own system of human resource training, permitting to consolidate and deepen the practitioner's commitment and transform the human energy released by qigong into financial profits. While other qigong masters had created their own transmission networks covering all of China, with national, regional and local training stations, none had gone as far as Zhang Hongbao in a strategy of expansion, commercialisation and management. Zhonggong can be described as a commercial-bureaucratic organisation modelled on the CCP and managing a vast economic enterprise. Its chief activity was the sale of qigong workshops. This system of administration, partly inspired by Western commercial management theories, was elaborated at the beginning of the 1990s, when such notions were just beginning to appear in China.

In this chapter, we have seen the complex strategies deployed by denominations, building relations of patronage with officials and mutual cooptation with bureaucracies, all the while complementing the charismatic authority of the master with rationalised systems of propagation, training, sales and control. In the example of Zangmigong these strategies seemed to have worked fairly well-but this may be because of the relatively small size and influ ence of Liu Shanglin's denomination. In the case of Zhonggong the strategies were at first amazingly effective: Zhonggong became the largest mass organisation in China outside the Communist Party. In fact the name Zhonggong itself is a homophone of the abbreviated name of the CCP, Zhonggong. Indeed, rumours circulated that Zhang Hongbao was trying to co-opt the qigong movement to build a popular movement capable of transforming itself into a political party.

However, an organisation as large as Zhonggong could not, of course, avoid attracting the suspicion and opposition of certain officials. As early as March 1994 Beijing municipal authorities closed Zhang Hongbao's International Qigong Service Co., and the local police received the order to arrest him. The reasons for this arrest warrant are not clear. Zhang fled and continued to lead his movement in hiding. But his organisation continued to exist in other parts of China, indicating that the Beijing incident was only the result of a local government decision. From 1995 to 1998 many Zhonggong organisations were investigated by the police. But there was no general crackdown or ban on Zhonggong, and Zhang Hongbao remained missing. According to Zhang, the authorities began planning a crackdown at the end of 1998-but the Falungong crisis, which erupted after the April 1999 Zhongnanhai protest, diverted the government's energies away from Zhonggong for a few extra months.63

MILITANT QIGONG: THE EMERGENCE OF FALUNGONG

Zhonggong was soon eclipsed by Falungong as the most popular denomination in China. During the period 1996-9, while Zhonggong rapidly declined, Falungong, although it had been founded only a few years earlier, experienced stunning growth. Like Zhonggong, Falungong was not recognised by the state-sponsored qigong associations after 1996, and was under police pressure. Falungong's success compared to Zhonggong in a context of official hostility can be attributed to two first, while Zhonggong had created a heavy bureaucratic-style factors: administration, with cadres, buildings and business dealings, which could easily attract official attention and which were difficult to maintain in an unfavourable environment, Falungong had perfected a light and flexible model of qigong transmission networks through free practice groups in parks and public spaces. Secondly, while Zhonggong, as a commercial organisation, was based on the profit motive, using bonuses and commissions to encourage its cadres-a method which was difficult to sustain at a period when the qigong boom was clearly in decline, Falungong crystallised, reinforced and radicalised notions of selfless discipline and sacrifice, triggering a strong force for individual and collective mobilisation.

Indeed, 'qigong science', unable to produce replicable experimental proof of its claims, had sunken into ridicule, and had failed to achieve the eagerly-desired union with science. The first years of Falungong coincide with a period of confusion and exhaustion in gigong circles as they bore the brunt of the media campaign against pseudo-science. In this context, Li Hongzhi, founder of Falungong or 'Dharma-Wheel Qigong', redefined his method as having entirely different objectives from qigong: the purpose of practice should be neither physical health nor the development of Extraordinary Powers, but to purify one's heart and attain spiritual salvation.

While public opinion turned against the greed and quackery of many masters, Li Hongzhi condemned the commercialisation of gigong. Falungong linked the body technologies of qigong to a moralistic, messianic and apocalyptic doctrine. This approach allowed the method to spread rapidly, attracting millions of qigong adepts, retired people and marginalised intellectuals. Indeed, by the mid 1990s the Unit system of life-long security, which had structured the lives of urban Chinese for almost fifty years, was beginning to unravel under market-oriented reforms and an ever-deeper corruption. This was not a time for flights of free subjectivity in an over-structured environment, like the qigong of the 1980s, but for finding certainty in a disintegrating social world. Exploiting nostalgia for the altruism of the Maoist days, Falungong organised a movement of resistance against the growing social, moral and spiritual dissolution.'

Around 1994 Li Hongzhi began to teach that the purpose ofbody technologies was not good health, but spiritual salvation: a goal that must pass through the physical and social suffering that can result from practising the fundamental virtues of truth, compassion and forbearance. Falling ill, or suffering the abuse of colleagues, bosses or the police become salutary trials through which the practitioner could reimburse his karmic debts. Falungong no longer presented itself as a qigong method but as the Great Law or Dharma (Fa) of the universe, a doctrine with its own sacred scripture, Zhuan Falun ('Turning the Dharma-Wheel'),' which transcends all forms of material organisation, is superior to all philosophies, laws, teachings, religions and body cultivation methods in the history of humanity, and offers the only path of salvation from the apocalyptic end of the kalpa or universal cycle, in which the universe is destroyed.

THE LAUNCH OF FALUNGONG, 1992-4

Li Hongzhi, originally named Li Lai, was born in 1951 or 19523 in Gongzhulin, a small agricultural town on the Manchurian plains of Jilin province. Li Hongzhi's birth was difficult; mother and baby almost died.' At the age of two his parents, petty functionaries, moved with him to the provincial capital, Changchun, a large industrial city, where he went to primary and middle school. He was shy and thoughtful; his grades were average, and his only known distinction was his skill at the trumpet.' He spent eight years as a trumpet player in the army and in a forest rangers brigade. His workmates remember him as introverted. At this time, during the 1970s, according to his hagiography, Li Hongzhi was initiated by several Buddhist and Taoist masters.'

After the end of the Cultural Revolution he was promoted to the position of attendant at a forest ranger's guesthouse, then in 1982, at the age of thirty, he returned to Changchun as a clerk in the security office of the municipal grain ration distribution centre. He soon began his involvement in the qigong milieu.' He took workshops given by the masters of the 'Esoteric Chan Qigong' and of the 'Qigong of the Nine Palaces and Eight Trigrams', read books on Buddhism, Taoism, pyramids and the Bermuda Triangle, and, first in secret then with a handful of disciples, elaborated his own gong fa. In 1991 he travelled to Thailand to visit his mother and sister, who had emigrated there.' It was also around that time that he took unpaid leave from work, in order to devote himself entirely to qigong.9

On 13--22 May 1992 Li Hongzhi rented the auditorium of a Changchun high school for his 'coming out of the mountains'. Over three hundred and fifty people signed up for the first two workshops on Falungong, sponsored by the Changchun City Somatic Science Research Society." At 30 yuan per person the workshop netted over 10,000 yuan (over \$1,000), a considerable sum at the time. Shortly afterwards he organised 800-person workshops at the Changchun Army Club and at the Provincial Party Commission." Falungong's launch was a success, and among Li Hongzhi's first generation of disciples he could count members of the city's military and political elite, who would give him useful support. He founded the Falungong Research Society, and named four CCP members as Vice-Presidents, including a leader of the local police and a university professor.12 Groups of practitioners started to form each morning in the parks of Changchun.

Encouraged by his success in Changchun Li Hongzhi headed for Beijing. From June 1992 to March 1993 he gave nine workshops sponsored by the CQRS, at venues including the Second Artillery Auditorium, the Nuclear Equipment Factory Auditorium and the Great Hall of the Air Missiles Bureau: in all approximately 9,000 people attended.13 As described by one observer,

... as though drawn by Li's personal 'magnetism', hundreds of Pekingites turned up recently for an afternoon of holy rolling, trance dancing, faith healing and speaking in tongues. They presented a fair cross-section of the city: crew-cut teenagers in cryptically emblazoned T-shirts, older matrons in floral print suits, bespectacled bureaucrats, bandy-legged farmers from the kerbside vegetable markets, daisy-fresh co-eds in cotton frocks."

From then on Li Hongzhi would easily attract more than one thousand participants per workshop. At the Oriental Health Expo Li Hongzhi rented a stand and healed the sick and the curious. Under the effect of his qi, paraplegics cast aside their crutches and their wheelchairs: the public mobbed his stand, snapped up the Falungong pamphlets, crowded around the master for his autograph, seen as possibly imbued with magical power, and hoped for the healing of some real or imaginary illness. The Expo organisers invited Li Hongzhi to come back the following year, this time as an advisor to the Board of Directors. At the 1993 edition he treated thousands of people, gave three packed lectures, and won the top prizes offered by the Expo organisers: the `Greatest Contributor to Progress in Cutting-Edge Science' award and the `Most Popular Master'award.'s

Li Hongzhi donated the proceeds from his second lecture to a foundation for policemen injured while in pursuit of criminals.16 He had already treated such wounded policemen at a ceremony organised by the Central Propaganda Department and the Public Security Ministry, and promised free treatment for all the 'heroes' recognised by the foundation." In 1994, to raise funds for the foundation, he gave two mass lectures at the Public Security University, which brought in over 50,000 yuan. Through such philanthropic activity Li Hongzhi made many friends in the state police system, obtained favourable coverage in the People's Security newspaper, and increased his influence in the CQRS.

Indeed the CQRS and its regional affiliates, which collected 40 per cent of the revenues of the thirty or so denominations which it recognised,18 was only too glad to afford its protection and recognition to a qigong master like Li Hongzhi, whose lectures and workshops were so profitable.

Li Hongzhi thus found himself a place in the national qigong sector. He established the Great Law of the Dharma Wheel (Falun Dafa) Research Society, affiliated to the CQRS which, through its networks in the qigong sector, helped organise lectures and workshops for Li Hongzhi in many large cities in 1993 and 1994. His first book, China Falungong,19 was published in 1993 by the Military Affairs Friendship and Culture Publishing Co. In the spring of 1995 he made his first international tour, giving lectures and workshops in France, Germany and Sweden.2' Thousands joined his workshops and the number of Falungong practitioners rose exponentially, reaching the millions within three years.

THE TRANSFORMATION OF FALUNGONG

In short, Li Hongzhi followed the typical career of a successful qigong master, who played his role well, made his way into the qigong circles, cultivated relations with Officials, and met the expectations of the public. His Falungong appeared a denomination with a Buddhist theme, just as other denominations claimed Taoist, martial arts or tantric origins.

His lectures were dominated by moral, esoteric, demonological, apocalyptic, messianic and sectarian themes. In itself, this was not atypical for a gigong master: others, includingYang Meijun,Yan Xin, Zhang Xiangyu and Zhang Xiaoping, had also touched on such themes with varying degrees of emphasis. But around the end of 1994 and beginning of 1995 Li Hongzhi introduced new elements which would subtly but profoundly change the nature of Falungong, until ideology replaced body training as its chief object.

In the autumn of 1994 he began to stress that Falungong was not a form of qigong but a higher universal Dharma or Fa. He compared the leaders of practice sites to temple abbots, whose role was to guide adepts to salvation." He forbade practitioners from healing others.12 He changed his birthday registration to 13 May 1951, which in that year was the 8th day of the 4th lunar month, traditionally celebrated as the birthday of Sakyamuni Buddha.'-' And he decided to withdraw Falungong's membership from the CQRS, on the grounds that `all the gigong society did is try to make money off the qigong masters, and they didn't do any research on gigong'.24

In his book Turning the Dharma Wheel (Zhuan Falun),25 first published in early 1995, as well as in his later writings, Li Hongzhi clearly spells out his rejection of key points of gigong discourse, which he replaces with a more clearly millenarian structure. Extraordinary Powers are relegated to lower forms of gigong, the object of Falungong practice being one's 'spiritual nature' (xinxing) and salvation from the demonic world of 'ordinary people'. The vision of a radiant future of gigong supermen is replaced by a dark vision of apocalypse. The ideal of a transcendent renewal of science and tradition remains, but associated with a paranoid fundamentalism: the religions and traditions of the past are, in the present 'period of the end of the Dharma', possessed by demons, and modern science is an extraterrestrial plot: both should be avoided and the practitioner should be devoted exclusively to the much higher Dharma of Falungong. All other spiritual, philosophical and religious or books are forbidden. In Falungong, body and meditation exercises are vehicles for the transmission of doctrine: 'learning the Great Dharma and reading the Book must be taken as an obligatory daily training." Zhuan Falun is not a technical or theoretical work like most of the popular gigong literature: it is sacred scripture; as one adept told me, the 'Bible' of Falungong. A series of other sacred writings would follow, elaborating a doctrine and cosmology that went much further than anything ever published by other gigong masters.

LI HONGZHI'S DOCTRINE27

Four main themes dominate the master's early writings:" (1) an apocalyptic theme, stressing the moral decadence of humanity and the omnipresence of the forces of evil. Extra-terrestrials are infiltrating themselves in the body of humanity through modern science, the great enemy of virtue; the Buddhist prophecy of the imminent destruction of the world and inauguration of a new universal cycle is close to being fulfilled. (2) An exhortation to rigorous spiritual discipline, calling on followers to purify their hearts of all attachment to the things of this world. The gods have abandoned the orthodox religions of the past, which have already lost completely the spirit of the true Dharma. (3) A messianic theme: Li Hongzhi is the omniscient and omnipotent saviour of the entire universe. He has revealed, for the first time in history, the fundamental Law of the universe, which is the only protection against the apocalypse. (4) A sectarian practice: Li Hongzhi's adepts must concentrate

exclusively on Falungong; it is forbidden to read or even think about any other religion, philosophy or school of thought or of qigong. They must devote themselves heart and soul to Falungong's psycho-physiological discipline; the perceptions and visions triggered by this practice are attributed to Li Hongzhi's supernatural power.

This doctrine is elaborated in the writings of Li Hongzhi, which are considered by adepts as sacred writings (ling), and the reading of which constitute an essential component of daily practice. The writings are for the most part comprised of edited transcriptions of Li Hongzhi's sermons given at `Dharma assemblies' (fahui) held during tours around China in 1994 and in Western countries beginning in 1996, and of the Master's answers to disciples' questions during these assemblies. The first of these works, Zhuan Falun (Turning the Dharma-Wheel), is considered by many adepts to contain the Law of the universe in its entirety, and in relation to which the other writings only bring clarifications and explanations.

THE APOCALYPTIC THEME

Li Hongzhi, like the sectarian masters of China's past, proclaims that we have now reached the 'age of the end of the Dharma' prophesied by Sakyamuni Buddha-a period which would be marked by unprecedented moral degeneration. 'At present, the universe is undergoing momentous transformation. Each time this transformation occurs, all life in the universe finds itself in a state of extinction ... all characteristics and matter which existed in the universe explode, and most are exterminated A new universe is then created by the Great Awakened Ones of an extremely high level'29 These extinctions are a cyclical phenomenon which occurs each time civilisation's scientific development outstrips its moral attainment. Hundreds of thousands and even millions of years ago civilisations existed which had reached extremely high levels of material, technological and artistic progress. These civilisations built the moon and the pyramids, which had nothing to do with Egypt. But they had abandoned their morals, and so the Awakened Ones exterminated them.30 'In fact, these prehistoric civilisations sunk to the bottom of the sea. Later many changes occurred on Earth and (the pyramids) rose back to the surface.'31 During the apocalypse all science and technology disappears, and the handful of survivors has to start again at the Stone Age.32 Earth has already undergone eighty-one such mass exterminations.

A small number of living beings, including humans and others, are nonetheless saved from the apocalypse and sent to other planets. These extra-terrestrials now want to return to Earth.33 Their weapon is modern science, which they use as a tool to infiltrate themselves in the minds of humans. 'I tell you, the development of present-day society is entirely produced and controlled by aliens.134 Science is actually a religion with its own clergy of bachelors, masters, doctors, research fellows and professors. But contrary to the divinely-transmitted religions, science is spread by aliens in order to control humans.35 The aliens, in order to conduct experiments on humans, abduct them and use them as pets on their planet. They have discovered that humans have a perfect body, and want to take possession of it. By using science to infiltrate themselves in human bodies, they aim to substitute men with themselves. They inject their `things' into human molecules and cells, turning them into slaves of computers and machines, until they can be replaced by the aliens. `Why are computers developing so rapidly? Why is the human brain suddenly so active? This is the result of the manipulation of the human mind by extra-terrestrials. They have assigned a serial number to each human capable of using a computer.131

Modern science is the greatest enemy of morality. 'As soon as we speak of morals and of the distinction between good and evil, such non-scientific subjects are seen as superstitions. But isn't that using the bludgeon of science to beat away at the essential dimension of man-human virtues?'37 For science cannot confirm the existence of gods or of virtue; it is ignorant of the moral retribution of karmic causality.38

The tyranny of amoral science is symptomatic of the moral decline of contemporary society and of the end of the universal cycle. In ancient China those who pursued a spiritual calling were admired by others. But today such persons are objects of derision. 'In mainland China the Cultural Revolution has eliminated people's so-called old ideas, forbidding them from believing in the sayings of Confucius. People no longer have self-mastery, they have no norms, and they no longer believe in religion. They no longer believe that they will be punished for their evil deeds.'39 Since the opening-up and reform policy the economy has livened up, but negative things are also penetrating the country.40 Although the older generation continues to cherish its values, ensuring the preservation of the social order, Chinese youth does not have the slightest inkling of morality.41 'Today, when people study Lei Feng,42 they say that he was crazy. But in the 1950s and 1960s who would have said that he was crazy? The moral level of humanity is sliding deeper and deeper. People's sole ambition is personal profit; they hurt others for their own interest, they struggle and scheme against each other without an afterthought.43

<u>`Today', says Li Hongzhi, `beauty is valued less than ugliness, goodness less than</u> evil and a well-groomed appearance less than shabby attire.'44 In the past singers were trained in the art of music; today any ugly and uncouth good-for-nothing can climb onto the stage, cry out at the top of his voice, and become an instant celebrity. Elegant halls are filled with the noise of 'disco' and 'rock'. In the past art sought after beauty; today it erupts with demonic tendencies-a consequence of the sexual promiscuity of artists. Prostitution, fashion and football riots are all signs of demonic power.41 'As for the toys sold in shops, in the past dolls were a pleasure to look at. Nowadays the uglier they are the better they sell. Skulls, monsters, there are even toys shaped like faeces: the more horrible they are the higher the sales!'46 'People recognise only money and not people. There is no feeling, human relationships have become commercialised: People don't hesitate to offend the cosmic order for money: products, magazines and films promoting sexual license are to be seen everywhere; drugs are manufactured and sold; drug addicts don't hesitate to cheat and rob others to pay for their fix; things have reached the point where 'people practice intergenerational incest'; 'the abomination of homosexuality reflects the hideous psychological perversion and loss of wisdom of our era.' Underground criminal organisations have infiltrated all sectors of society; their leaders have become the idols of the youth, who scramble to be their followers." If society continues to change this way, in what state can we expect to end up?48

<u>`Men wear long hair and women cut theirs short: yin is asserting itself while</u> yang is weakened, the roles of yin and yang have been inverted."' For Li Hongzhi, women's liberation destabilises the cosmic balance. In the natural order woman should be yin and soft, while man should be yang and hard. In the past men knew how to love and protect their wives, and women knew how to take care of their husbands. But since women's liberation we see only divorce, conflicts and abandoned children."' Moreover, the world is saturated with the black karmic matter produced by the evil deeds of men. Even stones, bricks, plants, trees and animals are full of impure karmic matter-so much so that medicines can no longer cure diseases, and ever stranger new illnesses keep appearing." The 'creditors'of our karmic debts are coming back to us with misfortune.52

Li Hongzhi describes a world full of demons and possessed bodies. Animals, anxious to escape the apocalypse, have begun spiritual cultivation. But, lacking human qualities, they can only progress to the level of demon, from which they try to possess human bodies.53 These animal demons have already possessed the bodies of Taiwanese monks, Indian gurus, Japanese cult leaders and qigong masters and adepts.54 Even the tablets on altars for ancestor worship are low-level demons.55 Buddhist icons in temples are possessed by the evil spirits of foxes, snakes and yellow weasels. If you have an impure desire, for example to get rich, the statue will grant your wish, but only in exchange for possessing your body without you knowing it.sb And so Li Hongzhi concludes: `The Earth is the trash can of the universe ... the evil men of the universe fall downwards, until they reach its

THE MESSIANIC THEME

Li Hongzhi is different from the thousands of qigong masters who were active in China in the 1980s and 1990s. According to his early hagiography, Li Hongzhi was initiated into the Great Buddhist Law at the age of four by the Master of Complete Enlightenment; by the age of eight he already possessed immense supernatural powers. During his adolescence he learned Taoist martial arts from the True Man of the Eight Extremes, as well as from as the Master of the True Way who planted esoteric teachings into his mind while he was sleeping. Later came a female Buddhist master, followed by a succession of over twenty masters, who made him undergo unimaginable trials."

As his capacities increased, Li Hongzhi gained a deeper understanding of the state of humanity. 'Mankind should live in superb conditions, but his spiritual confusion leads him into a state in which the soul and body are gnawed away and tortured Conscious of his duty, [he] was determined to do everything he could to bring health back to the people and to build a paradise for noble souls. To this end, he decided to create a method of the Great Dharma which could be practised by common people, based on his own Great Dharma which had been transmitted to him alone, and which he had been practising secretly for many years.' All of his masters aided him in this task, so that 'Falungong assimilated not only the distinctive qualities of Li Hongzhi, or merely the best of one, two or several schools, but indeed it integrates all types of prodigious powers of the universe, that is to say its essence, which is now crystallised in Li Hongzhi alone.'59

<u>'I only appear to be a man', says the Master.60 'The difference between me and</u> you is that my brain is completely open, but not yours." Li Hongzhi has uncountable 'Dharma-bodies' (fashen) which accompany his disciples, protect them and heal them,62 on the condition that they keep their hearts pure of any selfish desire to be cured.63 The true disciple is indeed he who practises spiritual discipline with an absolutely pure and devoted heart. If he has the slightest personal desire, he is not a true disciple and Li Hongzhi will do nothing for him, even if he practises all the external forms of Falungong. The 'Dharma-bodies' of Li Hongzhi know all that goes through the minds of his followers.64

He has already exorcised the demons and impurities from the bodies of his true disciples, as well as an enormous quantity of their bad karma. But he has not eliminated all of it, in order that they may undergo the trials and suffering which must result from their karmic debts. These trials are necessary for spiritual

progress.65

In a single training workshop Li Hongzhi claims to eliminate the illnesses of 80 to 90 per cent of the participants and to give them paranormal powers that a whole lifetime of spiritual practise would be unable to achieve.66 Indeed Falungong allows one to surpass in a short period of time the level of spiritual accomplishment of cave hermits who have been practising spiritual refinement for centuries.67 For it is not the adept who cultivates himself through his practise, but the Dharma-Wheel (Buddhist swastika) planted by Li Hongzhi in the lower abdomen of each follower, which refines him and increases his psychic powers. The swastika never stops turning and releasing powers, even while the adept is not practising the Falungong exercises.68

Li Hongzhi has appeared not only to save humanity, but to 'rectify' all forms of life and matter in the universe. `[I have already] essentially rectified the universe. All that remains is humanity, that most superficial layer of matter, but this is also on the verge of being accomplished. My gong is entirely capable of stopping this material layer from breaking up, exploding or whatever, entirely capable of stopping it (applause). Thus these phenomena which were prophesied in history will simply not occur.'69 Before Li Hongzhi accomplished his mission the universe had no future. Indeed, after speaking in 1994 of the imminent explosion of the universe, he declared in 1997 that he had already prevented its destruction.711

Li Hongzhi's gong is transmitted through his `omnipotent"book, Zhuan Falun, every single word of which contains a multitude of Buddhas, Taos, Gods and Dharma-bodies which bring enlightenment to the reader. Each time the adept reads the book, his level of understanding rises to a superior level, and he discovers truths that he had missed the previous time72-insights which yet are only a small fraction of the Master's wisdom.73 The book explains mysteries never before revealed to humanity.74 `Zhuan Falun has shaken strongly the world scientific community!" The highest gods say: `you have given men a ladder to heaven-Zhuan Falun.'76

Zhuan Falun explains the Great Law of the universe, which Li Hongzhi reveals to humanity for the first time in the history of our civilisation (it was, however, transmitted on a large scale in a previous universal cycle, hundreds of millions of years ago).77 This Dharma goes beyond anything that any religion or philosophy has ever taught. All religious teachings and forms of spiritual practice of the past are but low-level forms of this Great Dharma.78 The teachings of Laozi and Sakyamuni, founders of Taoism and Buddhism, apply only to the Milky Way, while Falungong applies to the whole universe.79 `The doctrines of the Buddhist religion cover only the <u>tiniest part of the Buddhist Dharma.'80 As for Christianity, to</u> <u>compare it with Falungong would be like comparing a ramshackle hut with a</u> <u>magnificent palaces'</u>

Orthodox religions, i.e. Taoism and Buddhism (for Li Hongzhi, Christianity is a form of Buddhism82), have long been in decline and today practise only external forms. They are now incapable of bringing salvation to humanity. Buddhas and gods no longer pay attention to these religions;" rather, they are now studying Falungong by the myriads.84 For Buddhas and gods only recognise people's hearts and not external religious forms.85 This is why religious devotees' prayers are never answered nowadays.86 Li Hongzhi thus rejects most ritualised forms: to become his disciple, it is not necessary to kowtow before the master, one should merely have a pure heart.

<u>`Presently I am the only one in the whole world who is teaching the orthodox</u> Dharma (zhengfa). What I am doing has never been done before. I have opened a great gate in this period of the end of the Dharma. In fact this doesn't happen once in a thousand or even ten thousand years....'R' To become a Falungong disciple is an opportunity one should not pass by: Li Hongzhi will stop his teaching in the near future. 'I say, time is running out ... I am not only saving humans.When you will have reached enlightenment, I will have other things to do, I won't be able to teach you anymore. I will not be transmitting the Dharma among humans for long There will be a day when spiritual practice will come to an end. Everything will stop in a flash, then it won't be easy to practise spiritual ...'88discipline At that moment all traces of Falungong will disappear. The ink will vanish from Li Hongzhi's books, which will turn into mere blank pages.89

SPIRITUAL TRAINING

'He who wishes to heal his illnesses, cast off misfortune, and eliminate bad karma must practise spiritual discipline (xiulian), and return to his authentic root', to his benevolent human nature. '... Such is the true purpose of being human', says Li Hongzhi. 'What should we do? We must purify the body [of the disciple], and make him capable of exercising himself until he reaches a higher level. He must purify his mind of all evil ideas, of the karmic field around his body, and of the factors harming bodily health.'9f

In this process of purification through spiritual discipline the substance of the body, down to its tiniest particles, is gradually replaced by an energetic matter one hundred million times denser than a molecule of water.91 But in order to achieve this, one must look inwards, purify one's heart, abandon one's desires, passions and

sentiments, cultivate the virtues of patience, understanding and detachment, and conform to the fundamental qualities of the universe which are Truth, Benevolence and Forbearance (zhen Shan ren).92

Virtue or Merit (de), according to Li Hongzhi, is a form of white matter which enters our body each time we do a good deed or are victimised by others. Bad karma, on the other hand, is a kind of black matter which penetrates us when we commit an evil deed. Thus if someone insults you, the aggressor's white matter will pass from his body into yours, while your black matter will be absorbed by his body. Therefore, even though you may appear humiliated, the real loser is the aggressor, because he took your black matter and gave you his white matter.93

There is a reason for all the ills that afflict society: people must repay the karmic debts they have contracted through their evil deeds in past lives. But at the same time our suffering propels us to seek a way out and to rise to a higher level. If life were pleasant and painless, would there be any reason to strive for anything better? 94 The misfortunes of life put our attachments to the test and give us an opportunity to increase our heart's purity. The transformation of black matter into white matter is an extremely painful process.95

If one's spiritual discipline is successful, one may realise one's Buddha-nature, attain illumination, and enter paradise. If one fails, on the other hand, the merit accumulated by our efforts will only allow us rebirth as a rich or powerful person.96 The essence of successful spiritual discipline is to recognise that all the benefits of one's discipline come from the master, not from oneself `practice comes from the disciple, while gong comes from the Master.'97 Indeed spiritual discipline is a complex process by which the body is transformed in multiple spaces. `Can you achieve that alone? No, you can't. These things are arranged by the Master...'98

EXCLUSIVE PRACTICE

How does one become a Falungong disciple? One must keep a pure heart, and commit oneself to a path of mental and bodily discipline. This implies the regular study of Zhuan Falun which one should first read from cover to cover in a single shot,99 then reread regularly,"" and as often as possible.' Some practitioners go so far as to commit the entire book to memory. One must also practise five daily series of slow-motion gymnastic and meditation exercises. Falungong gymnastic forms are simpler and easier to learn than many other qigong methods, but they must be followed rigorously: even children must not be lax in practising the body postures exactly as prescribed by Li Hongzhi.102 One must practise as much as possible, even five hours a day if one has the time, but always remembering to give the

highest priority to studying Li Hongzhi's writings."" Falungong must be practised within society: although some disciples practise spiritual discipline to the exclusion of all other activity, Li Hongzhi does not encourage monasticism. One must undergo the trials of this degenerate world in order to progress along the path.

A cardinal rule of Falungong is that practice must be exclusive. Nobody is forced to practise Falungong, but having choosen to follow Li Hongzhi's Law one must devote oneself to it exclusively. Li Hongzhi does not stop anybody from choosing another path, but 'today nobody else can, like me, truly raise [you] to a superior level."" The notion of exclusive practice is common in meditation traditions, which emphasise concentration and the avoidance of mental dispersion. Following this logic, Falungong disciples must focus exclusively on Li Hongzhi's exercises and writings."" But this rule is carried to the extreme: even though he draws heavily on the concepts of various Buddhist, Taoist and Christian traditions, Li Hongzhi claims the mixing of traditions is the worst problem in this age of the end of the Dharma.706 'It is forbidden to mix even the slightest thought of another gigong method' with Falungong practice.107 To think of another method could deform the rotating swastika planted by Li Hongzhi in the adept's lower abdomen, which could have dangerous consequences.10" One should not read, or even glance at the books of other gigong masters, for they are filled with the spirits of snakes, foxes and weasels. 'A small thought appears in your brain: oh yes, this sentence makes sense. As soon as this thought lights up, the possessor demons [in the book] will emerge.'10' Li Hongzhi even suggests burning such books, which prevent his Dharma-bodies from protecting his disciples."" Most gigong masters are swindlers, who are hundreds of times more numerous than authentic masters,]" 'and you are unable to distinguish them.'112 Likewise, it is 'absolutely forbidden''' to read religious and medical classics such as the Taoist Canon, the Inner Book of the Yellow Emperor, the Book of Mountains and Seas, the Book of Changes or Buddhist sutras.114 'What do you want to read these books for? They do not deal with practising the Great Dharma, what good is there in reading them? What can you get from them?'115

The practice of Taijiquan is also forbidden," as are martial arts which include a practice of inner discipline.'17 Also forbidden are massage,118 talismans sold in temples," the recitation of incantations,120 donating money for the construction of temples,'2' ancestor worship,122 and even raising pets, for these could become demons after coming into contact with the spiritual energies of the adept.123 On the other hand, Li Hongzhi discourages, but does not oppose, some disciples' practice of burning incense or making offerings of fruit before his portrait.'24

Li Hongzhi's obsession with purity applies to human races as well. 'Mixing the

races of the world is not allowed. Now that the races are mixed, this has created an extremely grave problem.' For each race has its own celestial world: the white race has its Heaven, which occupies a tiny part of the universe; the yellow race has its Buddha-world and Tao-world, which fill up almost the whole universe. Children born of mixed marriages are not linked to any celestial world, 'they have lost their root'.12' Cosmic law forbids cultural and racial mixing-this is why, claims Li Hongzhi, Jesus did not allow his disciples to teach their faith in the Orient. It is also why East and West were originally separated by impassable deserts, a barrier which has been destroyed by modern technology. 'As a result of racial mixing... the body and intelligence of the child are unhealthy Modern science knows well that each generation is inferior to the preceding one...'126

The true disciple of Li Hongzhi must not take medicines in case of illness. Therapeutic care only changes the outward form of illness,127 which actually grows out of a subtle body in a deep space which is untouched by treatment.12' Illness is a means of repaying one's karmic debt: one must thus let it follow its natural course, unless Li Hongzhi intervenes personally to eradicate it. If common people may take medicines, the spiritual practitioner must abstain if he wishes to eliminate his bad karma.129

It is also forbidden to give therapy to others with Falungong. This rule sets Falungong apart from other qigong schools, which teach their adepts how to heal the sick by emitting qi. According to Li Hongzhi, the practitioner who treats others by qigong merely absorbs the morbid energies of the patient into his own body.13f Thus the bodies of those who attempt to heal others are possessed.131

THE BREAK WITH QIGONG

Indeed, centred on the study of scripture, Falungong brings a radical change to the structure of qigong practice. Most Falungong followers began learning Falungong like any other qigong method, seeking health and healing. But in his writings Li Hongzhi insists that the goal of Falungong is not therapy but spiritual accomplishment (yuanman), to detach oneself from the world of ordinary people and to rise in the mystical hierarchy of the arhats, bodhisattvas, Buddhas and gods. Illness, as a way to pay back karmic debts accumulated in past lives, should be allowed to run its course. Only illumination through the discipline of Falungong can erase karmic debts completely. Li Hongzhi shows strong contempt for those who remain attached to the desire to heal. To please the master and rise in the spiritual hierarchy, one must follow the Great Dharma of Falungong and forget one's personal problems. Thus Falungong moves from a discourse of illness and healing to a broader one of suffering and salvation. Li Hongzhi can then motivate followers
to commit themselves to a path that extends far beyond simple concerns of health and therapy: to attain salvation one has the duty to 'propagate the Dharma' (hongfa) and `defend the Dharma' (hula).

Li Hongzhi's doctrine breaks with qigong's ideal of reconciliation. If qigong could be described in terms of optimism and fusion, Falungong's outlook is one of pessimism and separation. Here, let us briefly compare the ideological elements of gigong and Falungong.

Both have a millenarian structure and an ideal of universal bliss or salvation. But while qigong foresees a blissful future for humanity in this world, Li Hongzhi predicted the apocalyptic end of the universe and situated salvation in another dimension.

Both are rooted in body technologies. But where, for qigong, the path of accomplishment is based on paranormal powers, in Falungong, the way to salvation is opened by moral and spiritual discipline.

Both recognise the limits of traditional culture and of modern science. However, while qigong sought to trigger a revolution and a renaissance by fusing the two, and saw itself as the key to such a union, Falungong uses terms from both traditional religion and modern science but warns against the `demons' and extra-terrestrials which lurk behind decadent religions and amoral science. It presents itself as a higher law which needs neither the former nor the latter. Where qigong is an eclectic brew into which anything can be thrown, Falungong stresses its transcendence and purity from all other forms of knowledge and tradition.

A few mutations-replacing Extraordinary Powers with 'spiritual nature', thisworldly utopia with other-worldly paradise, fusion with transcendence-produced an entirely new doctrine. We can thus begin to understand why so many qigong practitioners switched from qigong to Falungong after 1995. With so many quacks and swindlers posing as 'qigong masters', practitioners didn't know who to believe in. Opponents of qigong were waging a harsh polemic in the press, and it had become difficult to answer back in the name of `gigong science'. Qigong schools and lineages had multiplied, but the subculture still lacked a satisfactory conceptual system that could give meaning to the practice, the phenomena and the abuses linked to qigong. At such a juncture Li Hongzhi's doctrine was not only able to give explanations, but also to lead qigong practitioners to a new level which transcended the old scientific and ethical problems of qigong: those of moral struggle and apocalyptic religiosity.

In Falungong, qigong exercises are but adjuncts to a clearly elaborated doctrine

of salvation. Practitioners are reminded of their spiritual essence and led to a path to transcendence, in which one abandons selfish desires and attachments in order to `return to one's original nature'. Stressing the moral corruption of contemporary society, Falungong advocates the rejection of common social norms based on money and competition, which should be substituted by a transcendent ideal of conformity to the universal attributes of `Truth, Benevolence and Forbearance'. Its doctrine gives meaning to suffering, which it explains both as a karmic consequence of one's own sins, and as a necessary test on the path of spiritual progress. It places the current state of humankind within the cyclical phases of the origin, development and decadence of humanity during each cosmic era. Furthermore, it offers a clear and simple path of liberation from the sufferings of this world: a single master, a single book and a single practice.

FALUNGONG CHALLENGES THE CCP

In its relations with the qigong sector Falungong clearly became increasingly sectarian as it claimed to teach the only path to salvation and strongly warned its practitioners against association with other forms of qigong or even other religions. Falungong's ideological totalism had its counterpart in the organisation of its network, which centralised all authority in the person of Li Hongzhi. After breaking with qigong, Falungong would soon enter into a collision course with the CCP. This chapter will begin with an outline of the economy of authority in Falungong, then describe how, in the second half of the 1990s Falungong's increasingly militant attitude toward media and government agencies led to heightened tensions, culminating in the 1999 demonstrations and crackdown.

CENTRALISATION OF AUTHORITY

Zhonggong had based its organisation on the rationalised distribution of healing, profits, titles and organisational positions through a complex method administered by a bureaucratic enterprise. In contrast, Falungong relied on the simplicity of its method and the commitment of its followers to ensure its rapid propagation. Li Hongzhi followed the typical qigong transmission model for the dissemination ofgongfa: a national network of local practice points, municipal and regional training stations and a national organisation affiliated until 1996 to the CQRS.' Similar to other denominations, the Falun Dafa Research Society, presided over by Li Hongzhi, included as its leading members retired political and military leaders, acting municipal officials and a philosophy professor at the Central Party School.'

Daily practice sessions were the principal vector for Falungong transmission. For example, at the Yulin stadium practice point in Chengdu practice sessions began at 7 pm and were divided into three hour-long segments: (1) practice of Falungong gymnastics; (2) practice of Falungong sitting meditation; (3) recitation of Li Hongzhi's writings. Other sessions were held in the mornings. Assistants also organised Li Hongzhi video screening sessions in their homes, as well as occasional `experience-sharing assemblies' at which practitioners spoke in turn, witnessing to how Falungong had changed their lives.

The key links in the transmission chain were the practice point `assistants', who connected the denomination network to the mass of practitioners. Whereas the role of typical denomination assistants was limited to organising and promoting practice point activities and teaching correct postures to the practitioners, Falungong assistants were given a sacred role:

Frankly, practice point coordinators are like monks or abbots of a temple. I am only making an analogy; no one has even promised you an official post. ... Leading a group of practitioners is an act of inestimable merit.'

In addition to correcting the new practitioners' wrong postures, the assistants also had to answer questions on Dafa doctrine: therefore, they had to study assiduously the master's writings, and listen to his tapes over and over again in order to have a better comprehension than the average practitioner:

The assistants ... must assume their responsibilities. It is not enough merely to lead the body movements. You must clearly understand the Dafa, and truly master it ... The new students must be guided. When they ask questions, you must answer with patience. All practice point assistants have this responsibility, to bring salvation to all beings. What is the salvation of all beings? The true salvation of all beings is to attain the Fa [Dharma].4

Assistants thus had to work for the universal salvation of beings by propagating Falungong. But their role was strictly limited to being transmitters of the master's law:

Recently, when followers propagate the Dafa, and attract people who are predisposed to receive the Fa and choose the way of cultivation, [many] say that they have saved these people. They say: today I saved so many <u>people</u>, <u>how many</u> <u>have you saved etc. Actually, it is the Fa which saves people, only the Master can do so.'</u>

Li Hongzhi insists on this point: assistants must absolutely not see themselves as masters, or harbour the slightest illusion of personal authority: 'You may not represent the master.'6 Following this logic, disciples are forbidden from giving lectures or talks on Falungong, but instead should meet in groups to read the master's writings or to listen to his audio casettes: 'it is not permissible to transmit the Fa like me in big auditoriums. None other than me is capable of speaking of the Dafa, of understanding the true meaning of Fa at my level."

Li Hongzhi's attitude was illustrated by the case of Jing Zhanyi, a disciple who claimed to have observed the formation of new chemical compositions created by his 'primary consciousness' through Falungong practice, and applied for a patent for his new method of observation. In 1995 and 1996 he became a favourite example cited by Falungong followers to prove the scientific value of the Dafa.8 But Li Hongzhi allowed Jing Zhanyi to give talks only to scientists who were not Falungong practitioners, in order to promote Falungong. Practitioners themselves were not to listen to such talks: according to the master, they were of no use' to them

and could disturb the normal practice.'

Assistants, as mentioned earlier, were also barred from providing qigong therapy to heal practitioners-this could lead to their acquiring a certain personal influence or charisma.

If someone treats other people's illnesses or invites others to come to our practice point to be treated, this is a violation of Dafa. The problem is serious: no one has the right to do so. If such a thing happens, that person is not my disciple. If an assistant does such a thing, replace him right away. These two phenomena must be resolutely eliminated. 10

Furthermore, assistants were strongly warned against collecting money during Falungong activities: organising workshops and charging registration fees like the master did was strictly forbidden:

You will not organise fee-charging workshops like me. ... The first requirement is not to ask for money. If we gave you so much, it is not so that you could seek celebrity, but to save you, so that you would cultivate. If you collect fees, my dharma-bodies" will take away everything that you have, so that you will no longer belong to our Falun Dafa, and what you teach will not be our Falun Dafa.'2

When an assistant asked him if it was permissible to reproduce photographs of the master and sell them to practitioners without making a profit, Li Hongzhi answered that the sale of materials, including photographs, will be centralised by the Falun Dafa Research Society.

The general training stations, the secondary training stations and the practice points do not have permission to use money. All these things are controlled by the Falun Dafa Cultivation Research Society, which does nothing without my permission. Any personal action for whatever pretext is unacceptable, it is a violation of rights and forbidden by the laws of society.13

All revenues from the sale of books, tapes and Falungong paraphernalia thus went directly to Li Hongzhi. The denomination's branches and links had no financial resources. They were not to accept donations: if businessmen wanted to contribute funds, the practice point or training station was forbidden from accepting the donation, but was required to refer the donor to the Falun Dafa Research Society.14

Falungong thus maintained an absolute centralisation of thought, healing and money. These measures demonstrate a further rationalisation ofgongfa organisation, which also exemplified Falungong's moral rigour, in a qigong milieu rife with

swindlers and quacks. Li Hongzhi could thus prevent the emergence in his denomination of autonomous centres of power, whether through the vehicle of personal charisma or the accumulation of profits.15 All forms of power were to flow directly to and from the master, whose author ity was strictly moral and ideological. Li Hongzhi often insisted on the `formless' nature of the Falun Dafa network, which does not manage money, does not distribute titles or administrative functions, has no buildings or offices, and whose disciples and assistants must remain in this world to practise cultivation. This centralisation increased the egalitarianism among practitioners, who directly related to the master through studying his books, doing his exercises, and deciding, as individuals and informal networks, how to put his teachings and suggestions into practice.

As we have seen, assistants were compared to monks-but were not to abandon ordinary social life; the master repeated that Falungong was not a religion, and that the external forms of religion were of no importance for cultivation. In spite of this, many followers had a tendency to incorporate popular religious practices into Falungong. This is a recurrent theme in published questionand-answer sessions with practitioners. In most cases, when the practitioner asks for Li's advice on a certain custom, such as reciting mantras or making offerings in temples, the master categorically forbids such practices.16 In one instance a group of followers from Shandong proposed building a Falungong temple, and started fundraising to that end. Li Hongzhi, in a statement dated 3 March 1999, firmly rejected such an initiative." On the other hand he did consider the possible future establishment of a Falungong monastic community:

You have all seen this photo of me wearing a monk's robe. It was taken for those who, in the future, will be disciples exclusively devoted to cultivation. But the fact that I transmit the Dharma in a Western suit is unprecedented in the history of the world. This has never happened before."

Elsewhere he states, `there will be disciples specialised in Falun Dafa cultivation in the future, but we have not yet reached such a stage"9

Falungong practice, then, is based on the abnegation of self. one should not expect healing; one should not have the slightest ambition or seek influence or reputation, but humbly serve the Great Dharma. This radically religious dimension of Falungong would later become the source of its strength in the face of repression. Compare with Zhonggong: as soon as Zhang Hongbao's organisation had difficulties in distributing material and social benefits, it was unable to motivate its followers, and its organisation withered in the second half of the 1990s, after the master's disappearance and the cooling down of `gigong fever'. Falungong, on the other hand, tends to make the disciple insensitive to such factors: when sick, he is paying his karmic debts; rejected by society, he is coming closer to enlightenment. What is seen in the world of `ordinary people' as a physical or social failure is transformed by Falungong into a victory, and becomes a source of power against demonic forces.

INTERNAL DISSIDENCE AND ITS CONSEQUENCES

Some of Li Hongzhi's earliest disciples, who had been running the Changchun general training station since 1992, apparently did not accept Falungong's new orientation. After the launch of the gong fa the master had taught them to use gigong to heal illnesses and to offer Falungong workshops and lectures on their own. But since the end of 1994 such activities were strictly forbidden by Li Hongzhi. The Changchun group had acquired a certain influence among local practitioners and was planning to open a Falungong clinic. Li Hongzhi opposed the project, suspecting the group's desire to make money by commercialising Falungong. The individuals in question were criticised several times by Li Hongzhi, until they lost their enthusiasm and had their positions in the denomination revoked.20

Out of spite, the dissident faction wrote a long report against Li Hongzhi, which it sent to several central government ministries at the end of 1994.21 The threevolume report contained several accusations against the master: Li Hongzhi had intentionally changed his birth date to make it coincide with Sakyamuni Buddha's; he had no Extraordinary Powers; he claimed the earth would explode; he had created a new religious sect; he had not paid income tax on fees collected from his workshops; he had kept for himself almost all the income from Falungong workshops; he was unable to cure illnesses; Falungong posters contained superstitious images; his mother claimed he had no special powers; and before `coming out of the mountains' he had gone to workshops given by other masters.

On 2 February 1995 Falungong sent a document to the CQRS, giving a detailed rebuttal of each of the accusations, which was then forwarded to the ministries which had received the anti-Falungong report.22 Although no action was taken against Falungong at the time, the accusatory report continued to circulate, and the anti-Falungong propaganda campaign of 1999 would recycle the accusations, almost point by point.

The evolution of the relationship between Li Hongzhi and the CQRS in 1995 and 1996 is not clear. According to a Falungong document, the CQRS, the State Sports Commission and the Ministry of Public Security, full of praise for Falungong, asked Li Hongzhi to formalise and reinforce his organisation in order to meet the administrative needs of such a large denomination. But Li Hongzhi rejected this suggestion: on the pretext that he had finished teaching Falungong, he reiterated his intention to withdraw Falungong's affiliation to the CQRS, and in March 1996 sent Ye Hao and Wang Zhiwen, two of his chief disciples, to negotiate with the state-sponsored association.23

Let us not forget that the gigong sector was the target of a hostile press polemic in 1995.24 Although the number of Falungong practitioners continued to rise, the qigong sector as a whole was on the defensive. Therefore, we cannot exclude the hypothesis that Li Hongzhi's decision to leave the CQRS was motivated by the desire to jump ship. Furthermore, he did not accept the policy of the new director of the CQRS, Huang Jingbo, to collect all revenues of denominations and requiring them to establish a Party branch.25

Based on the document just cited, the CQRS officials tried to convince Li Hongzhi's representatives to change his mind on dis affiliation. They were reported to have said that at the very time when gigong was the target of attacks and calumnies, Falungong, which was growing so rapidly, should rise to defend the gigong cause rather than withdraw from the association. Li Hongzhi's representatives replied that the master was now devoting himself exclusively to Buddhist studies and was no longer interested in the matters of this world.

On the other hand the same document claims that the Falungong representatives applied to register a new Falungong Cultivators' Research Society with the CQRSan association that would represent practitioners, but not the master himself. The CORS leaders reportedly did not support this initiative, and referred the applicants to the Ministry of Civil Affairs. Falungong sources state that the representatives also applied to the Minority Nationalities Affairs Commission of the National People's Congress to establish a 'non-religious Falungong academic mass association'.26 This was rejected and they were referred to the China Buddhist Association, where they applied to form a `non-religious' Buddhist cultural group. Here too they were unsuccessful, so they then applied to the United Front Department of the CCP Central Committee, which also rejected their application to establish a 'non-religious academic association'.27 At the end of 1997 Falungong representatives officially reported to the Civil Administration and Public Security ministries that in the face of repeated refusals, they would no longer apply to register a formal association.2" However, the Falun Dafa Research Society continued to issue notices and circulars to the training stations until the end of July 1999.29

The reasons for this application to form a new society, and its cool reception by

the CQRS, are not clear; but they may well have been related to financial issues: an association of `cultivators' that did not include the master would obviously, following Li Hongzhi's principles, not handle the funds from the sale of Falungong books and materials; and thus would not be able to disburse Falungong revenues to the CQRS. The new structure proposed by Li Hongzhi's representatives may have been an attempt to remove the master and his profit streams from CQRS control, while retaining the legitimacy of an officially registered `cultivators' association.

FIRST MEASURES AGAINST FALUNGONG

On 8 June 1996 the Being Daily listed Zhuan Falun volume II as the no. 10 bestseller for April at the Beijing Wholesale Book Market." But a few days later, on June 17, Falungong was criticised in the influential Guangming Daily, in an article that called Zhuan Falun a `pseudo-scientific book propagating feudal superstitions'. The article's author ridiculed the book's contents and worried that the book was being published legally. He wrote that the history of humanity `is the history of the struggle between science and superstition, between true science and pseudo-science', and that the case of Zhuan Falun showed that the struggle would be long and arduous. The article called on publishers to raise their level of scientific culture and social responsibility, and to refuse to publish the `pseudo-scientific books of swindlers'.31

The Guangming Daily article triggered a wave of press criticisms. Some twenty major newspapers followed suit with articles criticising Falungong. The press campaign was then followed by a directive from the Central Propaganda Department on 24 July 1996, banning the publication of Falungong books.12

Thousands of Falungong followers wrote to the Guangming Daily and to the CQRS to complain against these measures, claiming that they violated HuYaobang's 1982 `Triple No' directive. Li Hongzhi encouraged such action in a sermon on 28 August, in which he blasted the practitioners and assistants who did nothing to respond to the attacks. He stressed that activism to defend Falungong is an essential aspect of Dafa cultivation, and declared that this turn of events against Falungong was a test, which would separate the false disciples from the true ones:

At present a large number of disciples have attained, or are on the point of attaining, enlightenment. When a man has attained enlightenment it is an extremely serious thing, there is nothing more glorious, more majestic in the universe. That being the case, during cultivation, strict requirements must be imposed on each practitioner, and to advance to a higher level they must fully meet these requirements. As a whole the Dafa disciples are up to the mark, but some people

still have attachment in their hearts, who, in appearance, say that the Dafa is good, but actually don't cultivate. And especially in an environment in which ... everyone, from the highest ranks to the popular masses, says that it is good, even in the government they say it is good, but who is sincere? Who is merely following? Who has praise on their lips, but in reality is causing harm? So we change the trends of ordinary people's society, we make the winds turn, to see who will continue to say that Dafa is good, and who changes their attitude: suddenly, all has become clear as crystal.

From the Guangming Daily incident until now, each Dafa disciple has played a role: some have persisted in their cultivation; to defend the reputation of Dafa they have written to the higher authorities and do not tolerate this irresponsible article. But others, in this difficult conjuncture, didn't practise inner cultivation, but spread dissension, making things even more complicated. Others, fearing that their reputation or their personal interest would be affected, abandoned practice, and still others, indifferent to the peace of Dafa, spread baseless rumours, aggravating the factors destabilising Dafa....

Is this affair not a test for the spiritual nature of the Dafa disciples?33

The state-sponsored gigong associations of Changchun city and Jilin province defended Falungong against the criticism. But the CQRS, which, under Huang Jingbo, was in the midst of its 'rectification' campaign, joined the anti-Falungong attacks. On 12 September it issued a report on Falungong in which Li Hongzhi was accused of deifying himself, propagating superstitions, and spreading political calumnies. The report noted that Li Hongzhi had proclaimed several times that he was no longer teaching qigong, that his gong fa had cut its links with the CQRS, and therefore, that Li Hongzhi was no longer fulfilling his duties as Falungong's legal representative. If Falungong wanted to continue existing, the report said, it should submit a new application to the relevant authorities. The report suggested that a campaign to analyse and criticise Falungong be launched, to 'clean up the errors in the propagation of gigong and return to the original image of gigong science'.34 On 28 November the CORS informed the authorities of its decision to expel Falungong from its membership on the grounds that it had failed to attend the association's 'rectification' meetings, its activities violated CQRS regulations, and it refused to mend its ways.35 To justify its decision, the association submitted the anti-Li Hongzhi report of the Changchun dissident faction. This decision to 'expel' Falungong retroactively, when Falungong had already severed its links with the CQRS, was obviously motivated by the CQRS's desire to protect itself against any allegations of association with Falungong, and to demonstrate its loyalty to the government at a time when qigong's legitimacy as a whole was being questioned.

At around the same time Li Hongzhi started spending most of his time abroad, giving lectures and workshops in the United States, Europe, Australia, Thailand, Singapore and Taiwan. In the autumn of 1996 he toured several American cities, many of which gave him the title of 'honorary citizen' (a title that municipal governments routinely confer on guests on request). He applied for investor immigrant status and definitively settled with his wife and daughter on Long Island, NY in 1998.36

FALUNGONG MILITANCY

From 1996 onwards, then, Falungong no longer had a legal existence in China, but the denomination continued to function and expand. Li Hongzhi directed the network from abroad, by telephone, fax and e-mail. Online bulletin boards became one of the preferred methods of communication between the master, the central gongfa headquarters in Beijing, the regional training stations and the local practice points.37 A notice issued by the Falungong Foreign Liaison Group in June 1997 stressed that no unauthorised material on Li Hongzhi or Falungong should be posted on the internet, so as to avoid misrepresentation.38 An official Falun Dafa Bulletin Board was established in Canada in 1998.39 Indeed, Falungong cultivation no longer involved the mere repetitive practice of exercises and meditations, but now also involved the militant 'defence of the Fa' through letter-writing campaigns and demonstrations, which required a discreet, rapid and efficient communication network.

The network of practice site supervisors was activated to mobilise the practitioners to react against any criticism through public actions directed at media and government offices. The resistance, anchored in public displays of bodies in movement, was spectacular. Thousands of disciplined adepts appeared at strategic times and places, 'clarifying the facts' and demanding apologies, rectifications and the withdrawal of offending newspapers from circulation. Such had never been seen in Communist China: a network of millions of potential militants from all social strata and geographic areas, which did not hesitate to display its power on the public square and confront the media. On 24 May 1998 the Beijing Television Station aired a programme on Falungong which, in addition to showing followers practising the exercises and testifying to its health benefits, also contained an interview with physicist and Marxist ideologue He Zuoxiu,40 who called the group an 'evil cult' that propagated dangerous and unscientific practices and ideas. Falungong responded vigorously to the attacks: five days later more than a thousand practitioners demonstrated in front of the television studio, until its director apologised, aired another report favourable to Falungong, and fired Li Bo, the journalist who had interviewed He Zuoxiu.41

<u>Contrary to most other denominations, Falungong did not keep a low profile in</u> <u>the face of public criticism and police investigations.42</u> Militancy became an integral part of spiritual cultivation: disciples were told to display their allegiance to Falungong openly, even when it was the target of criticism or repressive measures:

There are also many new practitioners who practise in hiding at home, afraid of being discovered by others. Just think: what type of heart is that? ... Cultivation is a serious matter ... There are also [practitioners] who are officials, who are embarrassed to go out and cultivate. If they can't even overcome this little fear, what will they be able to accomplish?43

As with other denominations, Falungong practice points were made visible with posters and banners. But beyond such conventional promotional devices the public practice of Falungong aimed to display the Fa's power of attraction. Practitioners often congregated to meditate or recite Zhuan Falun on noisy and crowded downtown sidewalks, or at the entrance of parks rather than inside them. Propagating Falungong was a 'duty' of the practitioner. 'You must talk about Dafa and spread it', said the master, even if such an obligation wasn't imposed.44 Beyond proselytising the practitioner was also enjoined to engage himself in the defence of Dafa, which became an essential aspect of cultivation:

Q: `In incidents like that of Beijing [the demonstration at the Beijing TV station in May 1998], what of those practitioners who persist in cultivating?'

A.: 'What do you mean, persist in cultivating? As if no one understood that you didn't join [the demonstration] because you were 'persisting in cultivating'! Isn't that what you mean? In your words, you are looking for an excuse for having lost that chance to attain spiritual accomplishment [yuanman], and you come and find me. I have already explained as clearly as can be. Each time there is an incident, a major incident like that one, it is the best stage for disciples to pass a test in order to attain accomplishment, it is their best chance. Among us, there are some who are capable of making that step, but there are some who, while they cultivate, just stay put. They have a chance to reach accomplishment, but they don't even move: whatever you do, you don't even deserve accomplishment. To stay at home to cultivate, and for what? ... Actually, you're only looking for an excuse.'as

In keeping with such a spirit, Li Hongzhi dismissed the chief assistant of the Beijing Falungong General Training Station for having stayed at home rather than taking part in a demonstration.46 Attacks on Falungong were described by Li Hongzhi as trials that would test the sincerity of his followers.41 Indeed salvation was not given to all; while some would progress to enlightenment, others would be cast aside:

People talk about the universal salvation of all beings, and Sakyamuni even included animals. Sakyamuni spoke about the universal salvation of all beings, he could save all beings and have compassion for all forms of life. Why don't we do that today? Why do we have to select those who will be saved? Why are there conditions to take part in our workshops? Because things are not the same as before. There are extremely evil people, they have to be purged.41

Practitioners were thus faced with a sacred choice: were they ready to endure trials to advance to a higher level, or would they remain at the level of the ordinary man?

Cultivation is the most important thing in the universe; thanks to it, man can rise to the level of the Arhat, the Bodhisattvas, the Buddhas, the Taos and the Gods. When a person full of karmic force wants to become a god, is that not a serious matter? Shouldn't one have extremely strict requirements and measure oneself against high standards and correct thoughts? If you continue to use the concepts of ordinary people to deal with this problem, aren't you still ordinary people? Such a serious matter ... we tell you to become a Buddha and you act like a human, you still want to use human reasoning to measure these things, it's unacceptable, it's not serious, you cannot practise like that!49

Falungong thus systematically held peaceful demonstrations against newspapers and government offices that 'attacked' Falungong and 'hurt the feelings' of its followers, claiming that they had violated the 'Triple No' policy. 'Table 6 contains a partial list of demonstrations-many of which drew over 1,000 participants-held between April 1998 and July 1999.

In spite of such boldness-after all, Chinese media are, at least in theory, mouthpieces of the CCP-the authorities were hesitant to intervene. A large number of Communist Party members were Falungong adepts or sympathisers; some leaders considered Falungong's daily gymnastics a harmless and economical way to keep the masses of Chinese seniors occupied. Others feared the true influence of Falungong and the risk of alienating Li Hongzhi's tens of millions of disciples.

Table 6 FALUNGONG DEMONSTRATIONS IN 1998-9

Date	City	Target
Apr. 1998	Jinan	Jilu Evening News (Jilu wanbao)
Apr. 1998	Guangzhou	Southern Daily (Nanfang ribao)
Apr. 1998	Kunming	East Road Times (Donglu shibao)
Apr. 1998	Chaoyang	Chaoyang People's Government and Party Committee
May 1998	Beijing	Health (Jiankang bao)
May 1998	Beijing	China Youth (Zhongguo qingnian bao)
May 1998	Beijing	Beijing Television
Jun. 1998	Jinan	Masses' Daily (Dazhong ribao)
Jul. 1998	Chengdu	West China Metropolis (Huaxi dushi bao)
Jul. 1998	Beijing	Life Magazine (Shenghuo zazhi)
Sep. 1998 ⁻	Cangzhou (Hebei)	Cangzhou Daily (Cangzhou ribao)
Sep. 1998	Xiamen	Xiamen Daily (Xiamen ribao)
Oct. 1998	Chongqing	Chongqing Daily (Chongqing ribao)
Nov. 1998	Harbin	Harbin Daily (Haerbin ribao)
Dec. 1998	Qianjiang (Zhejiang)	Qianjiang Evening News (Qianjiang wanbao)
Dec. 1998	Shenyang	Liaoning Provincial Government and Provincial Party Committee
Jan. 1999	Shenyang	Shenyang Television (Shenyang dianshitai)
Mar. 1999	Changzhou (Jiangsu)	Wujin Daily (Wujin ribao)
Apr. 1999	Tianjin	Tianjin University; Tianjin City Government
Apr. 1999	Beijing	Zhongnanhai (CCP supreme leaders' compound)
Jul. 1999	Beijing	China Central Television

Sources NF, 30 July 1999: 2; HX, 23 July 1999: 3; Kang Xiaoguang 2000: 102, 103; Sima Nan 2002: 246; CME.

The newspapers and government offices targeted by Falungong demonstrators typically agreed to Falungong demands and issued apologies. A former journalist at the China Youth Daily told me that the newspaper's editor-in-chief ordered the paper to publish apologies after consulting his superiors in the Central Propaganda Department. The fact that Falungong successfully pressured a major television station to have a sceptical journalist fired, clearly demonstrates the social influence it was seen to possess, as well its strong backing in the Propaganda Department-or, lacking such backing, the fear the department had of offending Li Hongzhi's followers.

THE FALUNGONG PRACTITIONERS

Indeed, despite the lack of legal status and increasing police harassment beginning in 1996, Li Hongzhi's movement continued to expand, and in spite of the official ban on publishing Falungong books, several government publishing houses were churning out Li Hongzhi's works by the millions. The Wuhan training station, as the national distribution centre for Falungong books and materials, 'distributed 510 containers of publications as container cargo, through vehicles or the postal system, to twenty-three provinces and cities from 1997 to 1999'.50 Entrepreneurs began to sell pirated editions of Li Hongzhi's books, tapes, videos and portraits to the millions of practitioners willing to purchase copies for themselves and their friends. Key-chains with Li Hongzhi's portraits and Falungong swastikas were even produced and sold as lucky charms to non-practitioners. In an attempt to stop this phenomenon the Falun Dafa Research Society issued two notices in March and April 1998 condemning the use of such charms, ordering practitioners to stop purchasing these pirated books and products, and banning their production by practitioners, trainers and training stations. Those who persisted in such practices should be told to stay away from Falungong followers and not be recognised as disciples of the Dafa.51 In another notice the Society condemned the circulation of privately made tapes and transcriptions of Li Hongzhi's lectures, as well as poor quality reproductions of the master's portrait. Only portraits and images approved by the Society were to circulate, and all others were to be destroyed.51



Fig. 6 Gender of Falungong Practitioners

Based on the combined results of five health surveys of practitioners conducted in 1998 by Falungong training stations in Guangdong, Beijing, Dalian and Wuhan; total number of respondents: 34 351.

Source PureInsight.org 2002. For a compilation and analysis of all available surveys of Falungong practitioners in China and North America, see Porter 2003: 113-29.

On 13 April 1996 a new type of event was launched in Guangzhou: the 'Experience Sharing Assembly', where disciples of all ages and social classes took turns on the stage of a sports stadium to witness to how they had attained the Great Fa and how Falungong had changed their life. Falungong practice points multiplied and the number of practitioners grew exponentially. Falungong penetrated the army and the police. The Air Force was said to have 4,000 Falungong practitioners among its ranks, or 20 per cent of the whole contingent.53 Growing numbers of scientists, university professors and retired officials joined the ranks of Falungong, which became the largest denomination. While 'gigong fever' had clearly run out of steam and the gigong sector was torn and weakened by the anti-pseudo-science and 'rectification' campaigns, Falungong recruited the mass of disoriented gigong practitioners.



Fig. 7 Percentage of Falungong practitioners vs percentage of general population under and over 50 years of age in Beijing

Based on a survey of 12,731 practitioners conducted in Beijing in 1998.' The

proportion of practitioners over fifty years of age (67%) is in inverse proportion to that in the general population (25% of Beijing residents).'

Sources

- 1 PureInsight.org 2002.
- 2 Beijing shi tongjiju 2000: 70.

According to Falungong sources based on surveys of practitioners made in various cities in 1998, almost three quarters of practitioners were women (see Fig. 6) and almost two thirds were over fifty years of age (see Fig. 7): proportions which correspond to my own observation of gigong practitioners in general, and which also correspond to overall patterns of traditional religious practice in China: older women are typically the most frequent temple worshippers, as well as the most attentive to health concerns. However, over one fifth (two fifths in Beijing) of practitioners were college graduates, a significantly higher proportion than the national average, and unlike the typical temple-going population.



Fig. 8 Educational level: percentage of Falungong practitioners vs percentage of general population in Beijing

Based on a survey of 584 Falungong practitioners conducted in Zizhu Park, Beijing in 1998.' The proportion (39%) of college-educated practitioners (with a 2-year degree or higher) is significantly higher than for the general population of Beijing! However, these figures may be distorted by the higher likeliness of college graduates responding to the survey.

Sources

1 PureInsight.org 2002.

2 Total population aged six and over of 12, 264 million. Guojia tongjiju 1998: 114.

In 1997 Li Hongzhi claimed to have 100 million followers, including 20 million regular practitioners.54 Later Falungong sources have repeatedly claimed that Falungong has 100 million followers. If the gender breakdown given above is accurate, there would thus be over 72 million female practitioners. Bearing in mind that Falungong was a primarily urban phenomenon, if we assume that 80 per cent of them lived in cities, the number of female urban practitioners would total 57.6 million: one third of all urban women.55 Then, taking into account the disproportionately high number of practitioners over fifty, we would have a figure of well over 100 per cent of Falungong practitioners had a college education,56 then two thirds of China's 31.3 million college graduates57 would have been Falungong practitioners. Clearly, as anyone who lived in China and interacted with those categories of people at the time can attest, the claim of 100 million practitioners is grossly exaggerated.

On the other hand, Chinese government sources have claimed the number of Falungong followers was 2 million. To estimate the true number of practitioners is not easy; and compounded by the difficulty of defining a `practitioner', given that Falungong has no formal membership and that individuals could join or leave practice groups as they wished, or even practise privately at home.58 In the vicinity of my residence in the city of Chengdu during the peak of Falungong's growth in 1998-9 there were three practice points: a group of around twenty practitioners in a working-class neighbourhood with perhaps 5,000 residents in the immediate surroundings; a group of about one hundred practitioners in a middle-class neighbourhood of approximately 20,000 inhabitants; a group of roughly forty practitioners in a university campus with a student and staff population of approximately 30,000. If, to allow for irregular and at-home practitioners, we multiply these figures by five, we have a total of between 0.7 and 2.5 per cent of the local population practising Falungong. Finally, if we account for the cities,

especially in the north-east, that apparently had higher numbers of practitioners (and other cities may have had fewer), and thus estimate that 0.7-5.0 per cent of the urban population was practising Falungong, and then add a much smaller proportion of rural residents, we may very roughly and tentatively estimate that the total number of practitioners was, at its peak, between 3 and 20 million. The higher of the two figures would suggest one seventh of China's college graduates and one third of urban women over fifty years old were practitioners. Again I feel that such estimates are still too high based on my personal experience interacting extensively with college graduates in China during that period. Therefore, a mid-range estimate of 10 million would appear, to me, more reasonable-still a very high number, meaning that one out of every fourteen college graduates and one of every six women aged fifty or more practised Falungong.

Regardless of what the numbers really were, Falungong was a highly visible movement that did not fail to impress the broader society. Mass gatherings of practitioners in public places caused a sensation. In cities such as Leshan (Sichuan) and Wuhan thousands of followers in stadiums formed swastika figures and the Chinese characters for 'truth, goodness and compassion'-spectacular displays of collective unity that easily rivalled the mass choreographies of Party-sponsored rallies." In October 1998 five thousand practitioners congregated at the entrance of the Guangzhou Memorial Park, causing shockwaves to pass through the city, demonstrating the movement's power.' All over China the same scene could be observed at dawn: hundreds of people in the parks and on the sidewalks, practising the slow-motion Falungong exercises to the rhythm of taped music, as yellow and red Fa banners hanging from trees presented the method and its principles. In the evenings practitioners would often meet in a disciple's home to read Zhuan Falun, discuss its teachings, and exchange cultivation experiences.

Other qigong masters and denominations were taken aback by Falungong's stunning growth. For instance, resisting Falungong was one of the main objectives of Zangmigong in 1998.61 The Zangmigong association decided to organise visits to former practitioners who had fallen into the 'trap' of Falungong, and to try to convince them to quit the Dafa by explaining the qigong rectification campaign and the ban on Falungong books.12

BUDDHIST OPPOSITION TO FALUNGONG

Buddhists were also concerned by Falungong's expansion. Starting in 1996 several Buddhist journals and magazines published articles deploring the fact that this 'heretical sect' (xiejiao)-the Buddhists were the first to use this label against Falungong-was turning Buddhists away from the orthodox religion.63 The official China Buddhist Association held a meeting on 13 January 1998 to discuss how to react to Falungong.64 Delegates wondered why so many lay Buddhists were turning to Falungong, which was expanding so much faster than Buddhism.61 One suggestion put forward was that the China Buddhist Association approach the government to draw a clear line between Buddhism and Falungong, in order to stop Li Hongzhi's sect from harming the reputation and interests of Buddhism.66 But at the same time the China Buddhist Association did not want to alienate Falungong believers by attacking it too harshly.67

In March 1998 China's main Buddhist journal, Fayin, which until then had refrained from criticising Falungong out of fear of offending the millions of Falungong disciples, published a piece denouncing Falungong as a heretical popular religion entirely foreign to Buddhism, which merely used Buddhist terms and symbols as an outer vestment.68 The article began by claiming that Falungong was not a form of qigong and that its content was quasi-religious. The author then stressed that Li Hongzhi's doctrines were contrary to Buddhism, that Falungong denigrates the Buddhist clergy, and that Li Hongzhi was a'demon's head who destroys Buddhism and extinguishes the Dharma':

Since the appearance of Falungong, many lay Buddhists who used to recite the name of Buddha for years no longer utter his name; people who had just begun studying Buddhism no longer read the sutras; in order to express their devotion to learning Falungong, they completely clear their homes of Buddhist icons, writings and amulets! Huge posters of Li Hongzhi take the place of the Buddhas, and Li Hongzhi's voice replaces the great six-character name Namo Amitofo ... Even worse, Falungong disciples wander in the four directions, seduce well-meaning hearts, and convince people to abandon Buddhism to study Falungong.69

The article continued by comparing Falungong to sectarian movements in Chinese popular religion, such as the White Lotus, Patriarch Luo, Yellow Heaven and Unity sects. For the author, Falungong was a 'heretical sect', 'dangerous for gigong, dangerous for religion, dangerous for the state and dangerous for society'."' Nonetheless, he recognised that some of Li Hongzhi's criticisms of Buddhism were fair, and that Buddhists should reflect on them.

In response, Falungong followers wrote to Li Ruihuan, Chairman of the People's Political Consultative Conference, asserting that the China Buddhist Association's open attacks on Falungong were threatening social stability, demanding that the culprits be held accountable, and that the issue be treated with the utmost serious ness." There was at least one open confrontation with Buddhists: in March 1999 the abbot of the Ciyun monastery in Chongqing called on the police to expel Falungong

practitioners who had unfurled banners at the temple's gate and refused to move.71

THE HESITATION OF GOVERNMENT AGENCIES

In May 1998 the Sports Commission, noting the growing influence of Falungong, sponsored an investigation into the effects of Falungong, led by a team of medical experts. However, the chief investigator, a professor at the Guangzhou No. 1 Army Medical College, was himself a disciple of Li Hongzhi." More than 12,000 practitioners from Guangdong province were asked about their previous medical history and whether they felt better after practising Falungong. 97.9 per cent of the respondents claimed their health had improved after practising Falungong. The investigation report concluded that such health benefits represented average savings to the state of 1,700 yuan per person per year-a total of 12 million yuan.74

The State Sports Commission thus decided that given the high number of Falungong practitioners and the purported health benefits, it would be wise not to attack Falungong directly. As a provincial sports official explained,

Given the large number of practitioners, we cannot use official power to restrict [Falungong]. Three separations must be made: separate the founder and his gong fa; separate the effects of the gong fa and the deviations of some people who practise it inappropriately; separate the mass of practitioners and the founder.75

The Sports Commission's attitude, then, was that despite the reservations one may have had about Li Hongzhi, the 'mass of practitioners' were to be respected, and the positive effects of Falungong were to be recognised. Followers who became ill or died after Falungong practice had only themselves to blame, since they were considered to have practised Falungong incorrectly.76 An employee of the Martial Arts Research Institute, through which the Sports Commission oversaw the gigong sector, was quoted by an American newspaper as saying, 'today, no one dares criticise' Falungong." The person in charge of the Falungong files in the institute was himself a follower of Li Hongzhi.7"

The State Sports Commission thus maintained a relatively tolerant attitude towards Falungong. This kindled the hopes of Li Hongzhi's disciples to obtain official recognition of Falungong, but not as a gigong method. Falungong representatives approached the Sports Commission to that end. Li Hongzhi gave them the following directives:

1. Falungong is not a form of hygienic qigong, but a cultivation method that brings health and healing to practitioners as a side effect.

2. Falungong has no organisation, but follows the formless nature of the Great Tao: it has no money, material possessions, official titles or administrative positions. Followers are forbidden from registering with statesponsored gigong associations and from participating in joint activities with hygienic qigong or `fake' qigong groups.

3. The representatives could explain to the Sports Commission that Falungong had withdrawn from the CQRS in order to separate itself from other gigong groups, which were only interested in swindling people. Falungong also rejects the procedures for licensing qigong masters: one becomes a true master only after decades of cultivation, and not by presenting oneself to an evaluation committee. This procedure encourages selfish attachments, so Falungong would not associate with such people.79

Li Hongzhi encouraged Falungong's registration with the government as a single nationwide organisation. But regional Falungong branches were not to register with provincial governments, and Falungong was not to be registered as a qigong group or associated with gigong. Ultimately, however, Falungong's application to register with the Sports Commission was not approved.80

In January and July 1997 the Ministry of Public Security ordered two national investigations to verify accusations that Falungong was engaged in 'illegal religious activities'. The two investigations concluded that 'no problem has been discovered'." A year later, on 21 July 1998, the ministry once again launched an investigation, this time declaring Falungong to be a 'heretical cult' (xiejiao), and ordering police stations to collect intelligence on the Falungong network and gather criminal proof against it.82

The fact that several investigations were launched in succession by the Public Security department may indicate that it was torn by an internal struggle between supporters and adversaries of Falungong. According to Falungong sources, a group of retired national officials led by Qiao Shi, former Chairman of the National People's Congress, investigated Falungong and reported to the Party's Central Committee's Political and Legislative Affairs Bureau that 'Falungong brings countless benefits to the nation and its people, and not a trace of harm'." Certainly it is known that Li Hongzhi had cultivated excellent relations with the Ministry of Public Security since his arrival in Beijing in 1992. However, if repeated investigations were initiated, it may well have been because other factions in the ministry, led notably by Luo Gan, were hostile to Falungong.

Following the directives of the July 1998 notice police detectives infiltrated Falungong practice groups, taking advantage of the gongfa's principle of openness to any person willing to practise the exercises. In some localities police stations detained practitioners, confiscated their Falungong literature and VCRs, fined them, and forbade them from practising the gongfa. In response, thousands of disciples wrote to the Public Security department and even to the central government to express their indignation at this police harassments'

THE ZHONGNANHAI DEMONSTRATION

The network of anti-'pseudo-qigong' polemicists raised the alarm about Falungong in 1998 when He Zuoxiu and others issued a report on the sit-ins at media offices, entitled `The furious Falungong'."S On 20 April 1999, at a meeting held to celebrate the May Fourth Movement,Yu Guangyuan warned that groups such as Falungong could attempt to create a disturbance to display their power. He implicitly criticised China's health, religious, educational, media and scientific institutions, and even the CCP itself, for allowing the spread of `evil activities', and called on them to reflect on their `grave responsibility' in the spread of evil power'.16

A week earlier an article by He Zuoxiu had appeared in an obscure student magazine of Tianjin Normal University in which he attacked Li Hongzhi and compared Falungong to the Boxer rebellion, which could bring ruin to the country. He criticised the recruitment of children in primary school playgrounds by Falungong practitioners, and claimed that the mental states provoked by Falungong meditation could cause psychiatric illness." Within hours of the magazine's release more than a hundred messages were posted about it on a Falungong online bulletin board service, discussing how to respond.88 The article was seen as highly offensive by Falungong practitioners, who gathered to protest in meditation posture around the university administrative building. According to Falungong sources, the magazine editors initially agreed to publish a correction, but then suddenly changed their attitude and refused to do so.R9 The number of demonstrators grew day by day, as the magazine editor refused to comply with their demand to recall the magazine from circulation, to publish official apologies, and to ban any reproduction of the article by others."

On 22 April at 5:10 pm Li Hongzhi arrived in Beijing on a flight from New York. By 23 April the number of protestors in Tianjin had grown to 6,000.91 Three hundred riot police were dispatched to disperse the demonstration. Some Falungong followers were beaten, and forty-five were arrested. Hundreds then marched to the municipal government to demand their liberation.92 But the government claimed the police action had been carried out on orders of the Ministry of Public Security: without further instructions from Beijing, the prisoners would not be freed.

The demonstrators thus decided to head for Beijing to demand justice, while Li Hongzhi flew from Beijing to Hong Kong.According to Kang Xiaoguang, a researcher in the Chinese intelligence agency, whose sources are not specified and cannot be verified, Li Hongzhi had been given a full report of the Tianjin developments upon his arrival in Beijing. According to this account, in the evening of 23 April Li Hongzhi and the key Falungong organisers in China-Li Chang and Ji Liewu-decided to move the demonstration to Beijing, stressing that the numbers would have to be higher than at the Beijing TV Station demonstration of 1998. On the morning of 24 April the following steps were taken to organise the demonstration: each practice station would designate a volunteer to ensure security, order and cleanliness; there would be no slogans, no banners, no tracts, no aggressive language and no mention of the Falun Dafa Research Society or of specific practice stations; practitioners would be called on to demonstrate as a form of protection and propagation of the Fa on the path to consummation, but participation would be a personal and voluntary choice. Li Hongzhi then flew to Hong Kong at 1:30 pm on 24 April.13 Statements by Li Hongzhi confirm that he was in Beijing, but he claimed, 'I was changing flights at Beijing on my way to Australia at the time, and I left Beijing without knowing anything about what was going on there.'94 This statement, posted as a `scripture' on Falungong websites at the time, was removed sometime in 2004.

By dawn of 25 April the demonstrators' numbers had grown to 10,000, as busloads of Falungong followers from neighbouring cities and provinces converged on the Letters and Petitions Office, located next to Zhongnanhai, the closed compound of the country's leaders, itself a stone's throw from Tiananmen.The demonstrators waited patiently outside the compound, forming three or four rows on the sidewalk. Some stood, others sat down, some read.The crowd remained silent, there were no shouts or slogans.

In China anyone theoretically has the right to appeal to the higher authorities to seek justice. According to Falungong representatives, each protestor thus came as an individual, representing only him or herself, to complain of the 'hurt feelings' and other damages caused by criticism of Falungong and restrictions on fellow Falungong practitioners.95 According to Kang Xiaoguang, the demonstrators had a variety of motives: there were true believers animated by a spirit of sacrifice and martyrdom, who clearly knew the consequences of their actions; there were naive and goodhearted people without political experience who believed that the Chinese government had nothing against Falungong but that some officials were prejudiced against it, so that it would suffice to 'clarify the facts' to them and they would mend

their errors; there were followers who thought Li Hongzhi had sent his gong to Zhongnanhai and wanted to absorb it; and there were those who saw this as the last chance for spiritual consummation."

Throughout the day negotiations took place between the Petitions Office and representatives of the protesters. Accounts differ as to what was involved in these negotiations. According to several Falungong sources, Premier Zhu Rongji emerged from Zhongnanhai sometime between 8:30 and 10:00 am to enquire of the purpose of the stand-in, and assured the protesters that he had already approved of their demands. Zhu assigned the Deputy Director of the Petitions Office to handle the matter. According to Kang Xiaoguang, the Petitions Office met with several groups of protesters, who were unable to give a clear explanation, until Li Chang and Wang Zhiwen, leaders of the Falungong Research Society-who had not taken part in the demonstration-were contacted and came to the guardhouse to negotiate and present their demands:

- 1. Release the Falungong practitioners detained in Tianjin;
- 2. Provide a fair and legal environment for Falungong cultivation;
- 3. Legalise the publication of Falungong books.97

The talks lasted all day until, in the evening, the Falungong representatives emerged, telling the demonstrators that the authorities had promised that the State Council would handle the requests, that they could appeal at local complaints offices, and that the prisoners in Tianjin would be released;98 so they could now go home. According to Kang Xiaoguang's version, Li Chang had been unable to meet with any CCP leaders, which made Li Hongzhi-who was in constant telephone contact with Li Chang from Hong Kong-furious that the demonstration had not continued until the following day. The next day Li Chang and the other Falungong organisers regretted having allowed the demonstration to disperse without accomplishing anything. Ji Liewu then flew to Hong Kong to report to Li Hongzhi, who then took a Cathay Pacific flight to Sydney.99 According to Falungong sources, the next day an official from the Petitions Office told a Xinhua journalist that he had assured the Falungong representatives not to believe in rumours of an imminent suppression of Falungong, stressing that gigong had never been banned by any government department and that dif ferent opinions and perspectives on gigong were permitted. These assurances encouraged Li Hongzhi's disciples, who believed they would be allowed to practise Falungong freely.100

<u>The international media have reported that the Zhongnanhai demonstration caught</u> the Chinese authorities completely by surprise. On the other hand, according to rumours reported in the overseas Chinese press,"" and later elaborated by Falungong sources, especially from 2005, the demonstrators had had no intention of surrounding Zhongnanhai but merely followed police who led them there, in a deliberate plot hatched by Luo Gan of the Ministry of Public Security.102 In a conspiracy theory propagated on Falungong websites since 2005 the entire incident, from the Tianjin demonstration to Beijing, was a plot or a trap, cooked up by the Ministry of Public Security under the direct instructions of Luo Gan and Jiang Zemin: He Zuoxiu's deliberately provocative article, the unusually uncompromising attitude of the Tianjin college magazine editors and the violence of the Tianjin police were all deliberately calculated to increase tensions; the demonstrators were then allegedly advised to go to Beijing by the Tianjin police itself; no attempt was made to stop them from converging on Beijing; the police did not act against the protesters and allegedly even led them to line up around Zhongnanhai; Zhu Rongji's approval of their demands was 'blocked' by hostile figures in high positions-all of this could only be a plot to instigate a showdown and justify a final crackdown on Falungong."" However, this version does not match with earlier Falungong sources.1114 Earlier Falungong statements from the period following the demonstration clearly indicate that the protestors went to Zhongnanhai, without making a distinction between the Petitions Office and Zhongnanhai, and do not claim that they had no intention to protest there. A notice published by the Falun Dafa online bulletin board on 2 June states that the demonstrators `were fully aware that there could be danger and they could be subjected to attack and per secution. Some people even had their wills written before going to Zhongnanhai to express peacefully their opinions:105 Another statement issued three days later explains, 'as a last resort, 10,000 Falun Dafa practitioners gathered peacefully at Zhongnanhai to present facts to the Chinese leaders ... the presenting of facts to the government was settled in peace and with mutual understanding."" In an open letter to Jiang Zemin and Zhu Rongji published in August 1999, Falungong practitioners state that 'disciples went to Zhongnanhai' and go on to justify their reasons.'07 In another Falungong account the subsequent crackdown is explained by Jiang Zemin's jealousy after Zhu Rongji had so successfully handled the incident, resolving it through peaceful dialogue and earning international praise for the Chinese authorities."" Furthermore, the fact that Li Hongzhi flew to China in the days immediately preceding the demonstration suggests that he knew what was happening, in spite of his subsequent denials. All of these facts and statements lead me to conclude that the Zhongnanhai demonstration was not an unintentional act on the part of Falungong. However, the prevalence of Byzantine machinations between leaders and factions in the CCP and the Chinese government, and the fact that it is highly implausible for Chinese intelligence services to have been taken by surprise, especially after the Tianjin incident only a few days earlier, makes it likely that inside knowledge of the demonstration plan had indeed been acquired. But by

whom and for what purposes? If it can be claimed that Luo Gan of the Ministry of Public Security, an inveterate enemy of Falungong, was aware of the demonstration and may have had a hand in how it proceeded, it can just as easily be argued that Falungong's supporters within the highest levels of the CCP were also informed and involved.

THE CRACKDOWN

Immediately after the Zhongnanhai incident CCP Chairman Jiang Zemin reportedly wrote a letter to the leaders of the Party declaring.'If the CCP cannot defeat Falungong, it will be the biggest joke on Earth.'1°9This letter gave the green light to repressive measures. A day later the PLA political office issued a circular forbidding members of the armed forces from practising Falungong. On 29 May the neighbourhood committees of Beijing and its suburbs, as well as the city's major units, were instructed to draw up lists of individuals who had participated in the Zhongnanhai demonstration.''O

Expecting repression, according to Kang Xiaoguang, Falungong activists in several cities appointed 'second' and 'third' lines of substitute training centre coaches, who would step into their functions as soon as the first line was eliminated. These replacements were chosen on the basis of their anonymity, loyalty and organisational 11ability'

Li Hongzhi started issuing threatening statements. In a 'scripture' (jingwen) released on the internet on 2 June he wrote that the 10,000 Zhongnanhai demonstrators were nothing compared to the 100 million Falungong cultivators. Hinting that this great mass of followers might rise up, he declared:

The most frightening thing is to lose the people's hearts. To speak frankly, Falungong practitioners are still in a process of cultivation, they still have a human heart [they are not yet completely detached from this world]. In the face of such unjust treatment, I don't know how long they will be able to bear. That's what I am most worried about."

Similarly, the Falungong online bulletin board, making reference to the allegation that the Zhongnanhai demonstration had been deliberately planned to take place shortly before the anniversary of the 4 June 1989 Tiananmen incident, warned, `the authorities should quickly sober up to avoid an even more severe consequence ... Isn't the act of imperiously pushing one hundred million good people to the opposite side itself producing another "June 4th" incident?""

On 6 June government agents disrupted Falungong practice sessions in Beijing.

In Guangzhou Falungong practitioners were arrested and required by the police to write reports on the denomination's activities. Rumours started to circulate about an emergency meeting of the CCP leadership, which was preparing to label Falungong as an 'evil cult' and to promise a reward of \$500 million to whoever brought Li Hongzhi back to China.''' At the meeting Jiang Zemin was reported to have declared that the Falungong issue was the most serious political conflict since the 1989 Tiananmen student movement.''' On 10 June the '610 Office', led by Luo Gan, was created to spearhead the struggle against Falungong. At the same time the Xinhua news agency published a dispatch denying rumours that Falungong would be suppressed and that Falungong practitioners would be expelled from the CCP and from public employment, stressing that 'any person may participate in all types of gigong-practice and health-building activities, but it is absolutely forbidden to spread superstition or rumours for the purpose of incitement or to conduct activities such as large-scale gatherings that disturb social order and adversely affect social stability in the name of "popularising the Dharma".'16

The Falun Dafa Bulletin Board suggested to all practitioners to continue going out to practise Falungong, regardless of any interference they might encounter from various government departments." On 13 June Li Hongzhi authorised his followers to use legitimate means to claim justice." One thousand followers from Benxi (Liaoning) set off for Beijing on 18 June and, despite several police blockades, 500 of them managed to break through and to demonstrate outside the Petitions department beside Zhongnan hai." A few days later a petition signed by 13,000 Falungong cultivators was sent to Jiang Zen-tin and Zhu Rongji, demanding that the public practice of Falungong be officially authorised.121'

When a Falungong bulletin board posting warned that China Central Television was planning to air an anti-Falungong documentary, over 500 practitioners from Tianjin, Hebei and north-east China converged on the station's offices, warning that if the programme was aired it would trigger an even larger influx of protesters, and succeeded in having the programme removed from the station's schedule.121 In Henan, when the Tangyin county tourism bureau removed a stele commemorating Li Hongzhi from a village temple, 300 practitioners protested at local government and CCP offices, warning that if the stele was not returned, the conflict would deepen and that they would write an open letter to the whole nation.122

By the end ofJune various CCP and government organs let it be understood that their senior leaders considered Falungong an illegal sect that needed to be eliminated. In Beijing the Public Security Bureau identified, followed and monitored the leaders of the training stations and practice points, and went door-todoor to draw up a list of Falungong practitioners. Police were also dispatched to

monitor the practice points.123

On 26 June 3,000 police were sent to 'clean up' the thirteen. Falungong practice points along Chang'an Avenue. Practitioners who refused to leave were taken away by the police. The Shandong provincial Party Secretary declared the need to eradicate Falungong within two or three years, before it could spread in the countryside. In Liaoning province Party cadres were forbidden from practising Falungong, at the risk of being expelled from the Party if they persisted. Falungong books and materials were confiscated. In Jiangxi province colleges and universities received the order to forbid the practice of Falungong on their campuses; a circular stipulated that any meeting of more than three Falungong practitioners would be considered an illegal gathering. In Hubei province police offic ers disrupted practice sites, dispersed the followers, and confiscated their books. In Guangdong, under the pressure of government officials, some businesses fired employees who were Falungong disciples.124 On 30 June the Falun Dafa Research Society issued a notice encouraging practitioners to react with calm to this harassment, and to present written reports to local authorities and government departments containing testimonies of the benefits of Falungong to the health of individuals and to the stability of society. Throughout this period Falungong notices stressed that any actions taken against it were the work of individual officials who were violating government laws and policy.125

These repressive measures remained local and regional in scope. The national anti-Falungong crackdown only began on 19 July, when a front-page editorial in the People's Daily, without mentioning Falungong by name, condemned the laxity of the CCP's base organisations, which tolerated the participation of Party members in 'foolish superstitious activities'.126 The next day a massive antiFalungong propaganda campaign was launched on all media-television, radio and press-reminiscent of Cultural Revolution-era struggles. All day long the television networks broadcast documentaries on Falungong followers who were alleged to have died, committed suicide, fallen gravely ill, become mentally deranged, or provoked the breaking up of families. Unit leaders summoned their employees to watch these programmes, which were reproduced in the press, and depicted Falungong as an organisation that was fooling the masses to cover a political agenda.

At dawn on the same day a wave of arrests led to the imprisonment of most key Falungong leaders and assistants in Beijing and the main provincial cities. By evening thousands of Falungong disciples were protesting the arrests in Beijing, Dalian, Guangzhou, Shenzhen and Taiyuan. Police violently dispersed the protesters or arrested demonstrators; in Beijing 2,000 were arrested nearTiananmen Square

and locked in a stadium west of the city127

On 21 July the Falun Dafa Bulletin Board, warning that 10,000 Beijing policemen were being armed and deployed against Falungong, called on practitioners to `arise urgently to defend the Fa',

... practitioners from all over China can spontaneously organise, breaking through all difficulties and acting swiftly, to take the initiative to present the facts on Falungong to the relevant officials, to the [CCP] Central [Committee] as well as to the provincial and municipal Party Committees, and demand the release of arrested Falungong practitioners, to clear the reputation of Falungong, and to return our normal cultivation environment. [And] also demand that the Party Central [Committee] and the state deal severely with the instigators of these incidents harming Falungong, in the interests of national prosperity and social stability'ZH

On the same day the CCP Central Committee declared Falungong an illegal organisation and banned Party members from participating in its activities.12' Falungong internet sites were blocked. On 22 July the Department of Civil Affairs declared Falungong an illegal organisation, and banned the public posting of Falungong images, posters or symbols; the distribution of Falungong books, tapes or other materials;130 the organisation of Falungong teaching and experience-sharing activities; the holding of demonstrations and appeals to government offices etc.13' The Personnel Department likewise banned all state employees from practising Falungong.12 One by one, Party organs and government departments issued regulations banning any aspect of Falungong touching on their sphere of jurisdiction.

The same day Li Hongzhi issued a call to governments, international organisations and 'good people' from around the world to support Falungong and to contribute to solving the 'crisis'. He also called on the Chinese government to resolve the issue through 'peaceful dialogue',133 and 'not to treat the Falungong masses like enemies.Whatever one may say, the people of China understand Falungong very well. The result will be that the people will lose their trust in the government and the leaders of China.'134 Several dozen demonstrations took place throughout China during the summer, drawing hundreds and sometimes thousands of followers.135

EPILOGUE

THE COLLAPSE OF THE QIGONG MOVEMENT

The unfolding of the anti-Falungong repression since 1999 has been widely reported in the media and described in academic literature.' At the time of writing, five years of a costly suppression campaign had succeeded in largely, but by no means completely, eliminating Falungong within China, while Li Hongzhi's disciples, now campaigning against the repression from their base in the United States, were behind an increasingly explicit campaign to discredit and topple the CCP.2

However, a detailed analysis of these issues is beyond the scope of this book. Here, we look at the impact of the anti-Falungong campaign on the qigong sector. In the first days of the repression campaign, the directors of the major state-sponsored qigong associations and the masters of the recognised gongfa, as well as Yan Xin, were summoned to a meeting at the Martial Arts Research Institute to criticise Li Hongzhi and support the crackdown on Falungong. During the summer of 1999 the CQRS and other gigong associations and magazines also organised anti-Falungong events.'

State propaganda stressed that gigong was not a target of the campaign, which was aimed only at Falungong. Nevertheless, since Falungong had emerged out of the qigong sector, all gong [a, with their centralised grassroots networks covering China's territory, were now seen as potential political threats. Wu Shaozu, who had done so much to encourage and protect the gigong movement, and had done nothing to stop Falungong's expansion, was fired from his position as Sports Minister. In September the State Sports Administration, the Ministry of Civil Affairs and the Ministry of Public Security issued a regulation banning gongfa associations and allowing the registration of only those local gigong associations that were not affiliated to a particular gong [a, had no hierarchical ties to other associations in other localities and were registered with the authorities.' On 30 October the Standing Committee of the National People's Congress passed a resolution banning 'evil cults (xiejiao) which act under the cover of religion, of gigong or other illicit forms', stipulating the persecution of cult leaders who 'organise mass demonstrations to disturb the public order and mislead the public, provoke deaths, rape women, swindle people for their money and their possessions, or commit other crimes of superstition and heresy'.' This resolution was designed to provide a legal basis for the repression of Falungong, but could also be used to shut down other qigong groups.

On 13 December the central authorities decided to suppress Zhonggong.' Investigations were opened on three cases of rape allegedly committed by Zhang Hongbao in 1990, 1991 and 1994, and on false documents used by him in 1993. Zhonggong offices and properties were sealed. Zhang Hongbao, who had disappeared in 1995, resurfaced on the American Pacific island of Guam in February 2000. After six months of detention on the island, his request for asylum was rejected, but he was given temporary permission to remain in the United States, where he settled in Washington.'

Other gong fa masters were also struck down. In Sichuan, for example, Qu Changchun, master of the 'Three-Three-Nine Qigong for Attaining the Origin' (Sansanjiu chengyuan gong), and his former disciple Liu Jineng, master of the 'China Natural Extraordinary Qigong' (Zhongguo ziran teyi gong) were sentenced respectively to twenty and to fifteen years in prison for swindling and for producing illegal publications.

The state took measures to enforce strict control on public qigong practice. According to new regulations issued in 2000, hygienic gigong training was a direct responsibility of the state sports authorities, which set up a new Qigong Administration Centre to control all qigong activities.' Only persons trained and certified by the sports authorities would be allowed to lead practice sessions in parks. Only four standardised methods could be practised, all forms of daoyin taken from the classical medical tradition: the Eight Pieces of Brocade (baduanjin), the Six-Character Formula (liuzyue), the Five-Animal Frolic (wuginxt) and the Muscles and Tendons Training (yijinjing).

The state appeared to have succeeded in imposing its control on gigong. Qigong was reduced to a physical fitness method which could be practised in parks alongside other methods now also encouraged as substitutes to qigong: Tayiquan, senior's disco dancing and free exercise machines set up in public spaces all over the country. In bookstores books on qigong could no longer be found, while yoga manuals and DVDs entered the market, offering an alternative type of traditional body technology.

Most masters stopped their activities, took a low profile, went underground, or emigrated to the West, contributing to the growing popularity of qigong within the worlds of alternative medicine and spirituality.' Many of the 'qigong science' scholars and intellectuals shifted their energies to the growing field of Taoist studies. These trends had actually already begun in the 1990s as part of a gradual shift away from scientism to more explicit forms of religion. State promotion of traditional body technologies continued, but with the focus shifting to the martial arts and taijiquan. Among upwardly-mobile urbanites yoga seemed to have displaced qigong as a more cosmopolitan form of traditional body cultivation better adapted to the commodification of health practices. After the Falungong crackdown gigong techniques could still be practised in China, but the qigong sector ceased to exist as a vibrant social space.
CONCLUSION

With the Zhongnanhai incident of 25 April 1999, and the antiFalungong repression that followed it, the story of qigong leads us to the centre of the Chinese and international political stage. After those events China experts were left scrambling to find explanations for what had been a completely unexpected development. However, the history of gigong shows that the incident represents a dramatic turn in a story that had been unfolding since the first days of the People's Republic-a story that had been intertwined with politics at every stage. Qigong could no longer be seen as little more than a passing fad in Chinese pop culture or a failed experiment in fringe science.

Since then the Falungong issue has become a component of the general discourse criticising human rights violations in China. Falungong appears as one of the bestorganised and persistent oppositional movements in China, far surpassing democratic dissidents in its organisational and mobilisational capacity, both in China and abroad. The confrontation has had repercussions for non-governmental religious and social groups in general, which were subject to tighter controls in the years immediately following the 1999 crackdown. In the Falungong case the Western human-rights paradigm of a popular movement struggling for its rights in the face of repression intersects the Chinese historical paradigm of a conflict between sectarian rebellion and the imperial state. One of the oddest aspects of the Falungong affair is how it appears as the re-enactment, at the dawn of the twenty-first century, of a historical scenario that has played itself out dozens of times since the suppression of the YellowTurban movement by the Eastern Han dynasty.'

This conclusion will question the state-sect scenario of polarisation and its implications for understanding the dynamics of so cio-religious movements in contemporary China. Indeed, if this type of scenario repeats itself so often in Chinese history, and if a group like Falungong could grow so fast and have such a significant political impact, one might conclude that the Falungong case reveals some deeply engrained patterns of thought and action on the part of both popular movements and the Chinese state, which are as resilient as ever after a full century of modernisation and revolutions.

But framing the story in such a way-be it in terms of a struggle for spiritual freedom against dictatorship, or of sectarian rebellion versus the state-begs another question: if the state is so repressive and body technologies open a space of resistance, why did it tolerate, encourage and even protect the growth of such a space for so long? Given that qigong was openly spreading practices, ideas and social organisations sometimes clearly at odds with Marxist ideology, why did

repression come so late? What change occurred to make Falungong the specific target of such a harsh crackdown?

When we look back at the two decades preceding the 1999 suppression of Falungong, we find that the qigong movement, out of which Falungong was born, enjoyed an unparalleled degree of high-level political support-arguably more than any other nongovernmental social or religious group or movement in socialist China-which made possible the explosion of qigong in the postMao period as the largest expression of mass religiosity in urban China, and indeed one of the most significant cultural phenomena of that period. Understanding this turn of events thus requires that we look back at the entire story of the gigong movement, which began with the invention of modern qigong within state health institutions in the 1950s, reemerged in the 1980s as the catalyst of a wave of popular religiosity associated with an ideology of a new scientific revolution with millenarian and utopian overtones, and declined in the 1990s, while Falungong expanded first within the qigong movement, and then against it, culminating in its clash with the state in 1999.

Here, I will try to situate the qigong movement within a broader social and historical context, proposing hypotheses which in many cases, I admit, are highly speculative. I hope these ideas may stimulate reflection and debate on the broader religious and social transformations of which gigong and Falungong are the manifestations in contemporary China.

FROM HEALING TO RELIGIOSITY

The initial project of qigong was to integrate traditional body technologies into the process of medical institutionalisation through which traditional Chinese medicine came to occupy a recognised and legitimate place in the Chinese medical system, with its own hospitals, universities and professional practitioners. But modernised Chinese medicine, which gave qigong its first institutional identity, later relegated qigong to a marginal status, at a time when popular gongfa proliferated in society.2 Why did gigong develop outside of the medical institutions, and become a conduit for the expression of popular religiosity?

Qigong, from the moment it moved beyond being a psychocorporal training and began to include the idea of the therapeutic efficacy of the circulation of qi between the master's body and other bodies and objects, became an essentially personalistic and charismatic form of healing which could not be institutionalised. As such, it brought into play the healer's paranormal healing powers, the receptivity of the patient and the setting which shaped the relationship between the two actors: as a master told me, for healing to occur there must be both an 'emitting antenna' and a `receiving antenna'. Qigong thus became a setup for facilitating the appearance of the emission and reception of healing powers. The master's charismatic power became his or her chief source of authority. Anyone could aspire to acquire such powers after a short period of practice.

There was no place for such a proliferation of charisma in state institutions, in which the rationalised economy of knowledge and power precludes the personalised ties of charismatic relationships. Institutionalisation would necessitate eliminating the charismatic dimension of qigong. Such was indeed what Zhang Honglin proposed when he claimed that external qi did not exist, and advocated a return to the 'true' qigong as a form of self-training, justified by a historical genealogy of qigong in which there is no mention of healing through external qi.3 In a similar vein, Li Hongzhi, referring to the Buddhist tradition of selfless virtue, forbade his disciples from emitting external qi through healing others or giving lectures, thus eliminating the possibility of the appearance of charisma among his followers and centralising all charisma around his own person. But in doing so he based his gongfa on a source of legitimacy other than that of medical institutions, and indeed strongly discouraged his disciples from seeking medical treatment.4

Even in a context of purely individualised self-training, qigong practice tends to produce a rupture with the rationality of modernstyle institutions. Indeed it is not uncommon for qigong practice to trigger mental states and experiences which are difficult or even impossible to explain satisfactorily with materialist theories.' The meaning of such experiences must thus be sought elsewhere: either through metaphysical concepts derived from religious traditions, or through new theories, such as those of `Extraordinary Powers' or `somatic science', which attempt to transcend the limitations of mechanical materialism. Either way qigong draws the practitioner away from the conventional discourses of institutional rationality.

Even in the absence of such intense experiences, qigong practice reinforces the tendency, already strong in Chinese culture, to experience the corporal, the emotional, the social and the spiritual as a single undifferentiated whole. One passes easily from physical sensations to social suffering and from there to moral reflection or questioning on the meaning of life or the nature of the universe. The practitioner is thus led to seek a globalising explanatory model, incompatible with the reductionist and analytical categories of medical science.

Whether at the level of social relations founded on charisma or of explanatory models for subjective experience, qigong thus propels the practitioner towards worlds which cannot be integrated by modern institutions. The only way to give a coherent form to the experience of qigong is to call on the masters and `witnesses of

the past',' figures of tradition, to follow their example and their teachings. From health technique, then, qigong leads inevitably to chains of belief, its organisation builds itself outside of medical institutions to take on an increasingly religious form.

The passage to religiosity was facilitated by the dense Taoist and Buddhist symbolism associated with traditional body technologies. Attempts to secularise the techniques could not obliterate a millennia-long history of their embeddedness in religion. The lineages of which many masters were the inheritors, the religious symbolism of the classical texts describing the techniques, and the magical content of the gongfu films and novels which permeated pop culture, all conspired to make the religious roots of qigong resurface. Qigong became a point of easy access to a tradition which was otherwise distant and closed to the common person, but which could now be embodied through daily practice.'

The 'bio-social charisma' of qigong adepts, as defined in the introduction to this book, can thus be contrasted to the notion of 'bio-power' used by Foucault to describe the modern state's project of controlling bodies through the positive production and nurturing of the health of populations.' The Chinese state's project of a secularised qigong can be seen as an attempt to inscribe within the technologies of bio-power China's traditions of cultivating health, which, with their focus on the nurturing of the life of the individual body, appeared to be eminently suited for such a purpose. But ultimately the powers of qigong proved to be elusive to such a project, and found their fullest expression in the effervescence of charismatic relationships.

QIGONG AND THE CHINESE SECTARIAN MILIEU

If, by the very nature of the experiences it produces and by the access to traditional symbols it provides, qigong is a gateway to religiosity, we might then ask ourselves about the place of the organisations which propagate and structure such experiences within the overall Chinese religious system. The qigong milieu was distinct from both the established religions and the temple cults of the communal religion.' The structure, practices and discourses of qigong groups beg comparison with the nameless nebula of groups collectively called the 'sectarian milieu''' by Western historians of Chinese religion, which has existed since the Han dynasty, and which has spawned hundreds of groups over the centuries.1' It was a milieu in which a great variety of practices, symbols and types of organisation circulated. These elements could manifest themselves in different configurations in each group, but a number of common traits can be identified: healing and body cultivation technologies which are often gateways to adhesion to the sect; active recruitment of

new followers; voluntary rather than ascribed or hereditary membership, which was usually open to anyone, without regard for social status, age or sex; easy access to knowledge of the `great tradition' which orthodox institutions normally restricted to a small number of religious professionals;12 a salvational doctrine based on moral transformation; the millenarian promise of a future world of bliss, to be ushered in by a messianic figure often identified as Li Hong, Prince Moonlight or Maitreya; and a dichotomy between the followers of the True Way, who will be saved, and the others, who will be abandoned to their miseries."

A sectarian lineage was centred on the person of a single master, who held the charisma of the lineage. All masters were the inheritors, founders or disciples of a lineage: sectarian masters were not mere healers, philosophers or magicians who practised outside of any structure. Horizontally, in relation to other lineages, there was a process of differentiation, as each sect tried to distinguish itself from others, on the basis of a pool of practices and organisational models common to the milieu. Differentiation was marked by the name of the method, the image of the master, the combination of techniques and the details of doctrine. In some cases, comparable to Falungong, one also finds an exclusivism which tried to cut the disciple's communication with other lineages, by forbidding the use of other sects' books and techniques.14

Although body cultivation and healing techniques were an important component of sectarian practice, they were not an end in themselves, but were used for forming and expanding the lineage network.15 The immediate benefits of the techniques could attract people who did not necessarily have an interest in the religious teachings.16 The transmission of the techniques created master/student and healer/patient relationships, which became the links in the sectarian chain. The practice of the techniques gave birth to a subculture of adepts who shared a common master, practice and symbols. The simplicity of the techniques," the ease of their rapid and secret transmission and of their discrete and individual practice, without heavy structures such as temples or clerical institutions, allowed a great mobility" and was well-adapted to the periodic repression of unorthodox religious groups. The body became the 'temple' of the sectarian adept, who carried it in all his movements, without others knowing. The incorporation of body and healing techniques to sectarian practices could thus facilitate the recruitment and the forming of flexible, underground chains of transmission in a context of repression.

The body technologies common in the gigong milieu were similar to those that circulated in the pre-communist sectarian milieu. The relative importance of different techniques did change, with the gymnastic forms of the medical tradition now taking the dominant position, and the martial arts of invincibility, so central to the Boxer movement and to the Republican-era Red Spears, for example, now relegated to theatrical performance acts. Adaptation to the anti-religious context of socialist China went even further: the secular, hygienic and therapeutic aspect of the techniques was advanced, making possible a public, open and legal expansion, while dissimulating the religious dimension which could be experienced in the intimacy of meditations and of master-disciple relationships. In Falungong, however, the typical sectarian repertoire once again appeared in broad daylight.

The sectarian and qigong milieus were thus a world of fluid networks. Although the basic organisational unit was the denomination, called jiao or gong, with its name and its master, the segmentation of denominations, and the founding and the extinction of groups occurred constantly and easily.19 Individuals circulated from one group to another, taking on a succession of masters, practising a series of methods, creating their own networks and, occasionally, their own denominations. Thus, while there was no fixed structure uniting all practitioners, masters and groups, all of these interlocking and dynamic networks formed a milieu within which people circulated, a subculture with its common references and well-known figures, and shared norms and values.

The sectarian milieu is thus rooted in underground networks made up of chains of masters and disciples, going back in time and perpetuating themselves in the future. Out of these underground networks emerge public organisations, at different times and places, when repression slackens and circumstances permit it. When public lineages are suppressed or controlled, the networks contract and continue to be transmitted secretly. The qigong world is a product of one of these periods of efflorescence, during which a degree of official recognition allowed masters to `come out of the mountains' and to disseminate techniques to the broader public which were adapted to the political and material realities of contemporary China. The tightening of controls begun in the late 1990s, on the other hand, forced the milieu once again to move underground.

The sectarian milieu could expand or shrink depending on the period and the place, based on two seemingly opposite factors: the first, and obvious one, was the severity of the repression of heterodox groups. On the other hand, state restriction of orthodox religion could also open the religious field for the expansion of sectarianism, which, with its more flexible organisation, is more adapted to repression.

Since the Tang and especially the Song dynasty (960-1279) the imperial state increasingly attempted to tighten control over religion. The revival of Confucianism as a politico-religious ideology was accompanied by a policy restricting the expansion of Buddhism and Taoism. A consequence of this policy was gradually to weaken the `orthodox' religious institutions, creating the conditions for the flourishing of popular religion and sectarianism.20 The propagation of sectarianism was facilitated by the wide diffusion of their sacred texts, the baojuan.21 A galaxy of groups appeared, such as the White Lotus, Patriarch Luo, Yellow Heaven, Complete Illumination and Eight Trigram sects. Founded by charismatic masters, most of these groups fissured into multiple branches after a few generations or fused with other networks.22

At the end of the Qing and during the republican period (191149) popular sects spread rapidly and grew in influence, filling the social void left by the destruction of traditional social structures and temple-based communal religion,23 and even dominating entire villages and regions. For example, in the republican era the Red Spears converted entire villages in north China with the support of local elites, who found in sectarian practices and networks a method of resistance against banditry and looting.24 In the cities groups such as the Way of Pervasive Unity (Yiguandao)25 and the Society United in Goodness (Tongshanshe) flourished.26 As soon as it took power in 1949 the CCP launched a harsh repression against these 'reactionary' societies, leading to the near complete eradication of the sectarian world.27 At the same time, however, the creation of the new category of gigong opened a space within which the body techniques could be legitimately practised, providing an opening for the reappearance of sectarianism in the 1980s and 1990s. We have seen that Yan Xin's genealogy of masters can be traced to a Taoist monk active in the Boxer rebellion,28 and a leading disciple of the Heavenly Virtue sect played an important role in establishing external gi as a field of scientific research29 Further research is needed to identity more specific links between earlier sectarian groups and gigong networks, and to compare their practices and teachings.30 But from a sociological perspective, in terms of its inner dynamics and its place within the overall contemporary Chinese religious system, qigong can justifiably be compared with the earlier sectarian milieu.

INTERPENETRATION AND POLARISATION

Each component of sectarian teachings and practices was potentially destabilising to social and even political order. Charismatic healings put masters in a position of authority over a large number of disciples, which could be converted into political or military uses. The authority of sacred scriptures could challenge the dominant position of the Confucian or Marxist canon, the ideological foundation of the state. The doctrine of moral salvation could point to the moral decadence of the rulers as the source of the disasters, famines and corruption from which the people suffered. Voluntary adhesion and the dichotomy between the saved and the damned undermined the traditional social hierarchies on which the political system rested. And apocalyptic prophecies could spur followers to act against the regime to precipitate the coming of the millennium. Voluntary sects crossed social, geographic and even gender boundaries, and did not fit into the nested hierarchy of the state/communal/kinship religious structure. Nor did they fit into the monastic institutions of Buddhism or Taoism. Thus they were often the sub ject of state repression, which varied in intensity at different places and periods, largely in response to perceived threats: low, when sects kept a discrete profile, blended in with local life, and escaped the attention of central authorities; high, when charismatic episodes activated latent millenarian or apocalyptic doctrines and spurred active rebellion; and severe, when a sect not only confronted the state but also revealed, in its own doctrine and organisational capability, a potential alternative cosmopolitical order.31

However, prior to the Falungong incident these inherent tensions seemed to have been resolved, or at least diffused, in the qigong movement. The qigong sector was able to establish itself in an intermediary space between state institutions and popular groups. In this space-opened by semi-official qigong associations and magazines, propagated by the official media, deployed in scientific, educational and medical institutions, and manifested in the parks, gardens, squares and public spaces of urban China-qigong masters, practitioners and researchers communicated with each other and formed an interconnected milieu, united through the qigong cause of personal and collective regeneration. Masters and groups contributed their methods, their healings, their laboratory experiments, their conceptual explanations, their practical innovations and their propagation models to this cause. Official institutions and political leaders contributed an ideological framework, encouragement, permissions and protection, removed administrative obstacles, and provided state resources.

The qigong episode thus forces us to abandon a conflictual model that places state authority in opposition to the autonomy of individuals and popular groups. It reveals a movement that developed through the interpenetration of networks, groups, institutions, practices and conceptual systems in which it is impossible to separate fully the state and popular groups as distinct entities. An image of the state as a monolithic entity makes way for a landscape of interconnected persons, networks and institutions that advance, retreat, cross each other and turn around, link up, pass each other, collide, expand and influence each other, reaching to the edges of society, without ever covering it completely. It is difficult to draw a clear line between what is within the state and what is outside it. 'The extra-institutional is co-extensive with the state ... it is structuring, not only deforming.'32 It is within such a system, and not outside it, that qigong groups were formed and expanded.

Chinese state organisation deploys itself ritually, through formal and informal personal exchanges between official functionaries and the administered. The performance of organisation is more important than its content. Participation in exchanges with officials implies the harmonisation and the recognition of mutual obligations between actors and with the state. Most qigong masters, by participating in this practice, with its exchange of gifts, favours, goods and prestige, as well as the performance of obedience, to varying degrees integrated themselves in the state order. This ensured them the overall tolerance of the state and the personal support of leaders with whom they cultivated reciprocal relationships. The indeterminacy of the qigong category allowed them to infiltrate the state organisation while building their own organisations.

The case of qigong thus reveals a dynamic that is often contrary to the processes of individualisation and institutional differentiation characteristic of Western paradigms of modernity. This begins with the dispositions and orientations nurtured by the body practices themselves. Western sports and physical training produce power at the point of friction between discrete material bodies. Muscles are trained against the resistance of external objects. The body's power is measured against disembodied targets. Physical, mental, emotional and moral abilities are the subject of separate training regimens. Chinese body technologies, on the other hand, reveal an opposite tendency: the concentration of all forms of power into the cosmic centre of the body, usually named dantian, the elixir field beneath the navel, evoking metaphors of the alchemical furnace in which heterogeneous elements are forged into a single elixir, itself a sign of the primal unity of the Tao. Collecting, cultivating and concentrating energies leads to an inner connection with the ultimate cosmic Power. The energies to be collected are not only inside the body but outside as well, including the powers of the sun, moon, trees, animals, other people and symbols: hence the attempts to draw on and fuse the different traditions of Taoism, Buddhism, Confucianism, martial arts, medicine and science. Power is generated not through friction but through fusion, through entering into a mutually transforming resonance with the object: absorbing the energy of a tree, for instance, does not involve pushing against it: rather, relating to the tree in such a manner that the flow of energies within it passes to the body of the practitioner.

Such a disposition carries to an extreme the relational orientation of Chinese culture. Qigong masters' obsession with cultivating relationships with officials goes beyond the instrumental pursuit of legitimacy and the protection of personal interests: connecting to and absorbing leaders' prestige and political power is a natural extension of the process of collecting, cultivating and concentrating cosmic energies. Likewise the practitioner seeks to absorb the master's Extraordinary Powers. The same tendency was at work in the Chinese state itself, in its

inclination to harness and absorb the powers of the qigong movement: the public health potential of mass exercises, the military potential of paranormal abilities, the economic potential of the qigong training and healing market.

The intermediate space of qigong was thus not autonomous. It was simultaneously co-opted by the state and popular groups: each tried to use qigong for its own ends. If the state encouraged the development of qigong circles and gave them institutional support, it was as an instrument of its objectives in health, science and national identity. Its support for the construction of a unified national qigong sector aimed to co-opt and control it. In exchange, popular gigong groups obtained an institutional legality and legitimacy that permitted their massive expansion. Qigong could thus prosper by combining the institutional support of the state and the dynamism of popular groups.

While the gigong movement promoted ideas that were deviant or even heterodox by the standards of Marxist orthodoxy, the public behaviour of most gigong advocates, masters and practitioners followed the norms of orthopraxy,33 cultivating webs of reciprocal relations with officials, and outwardly displaying deference to the social and political order. Falungong, on the other hand, broke this logic of interpenetration. By the mid 1990s Falungong began to cease participating in the ritual organisation of the post-Mao state system. After coasting on the gigong boom and benefiting from the political legitimacy and networks of the China Oigong Research Society, which had played an instrumental role in launching him as a national celebrity in gigong circles, Li Hongzhi, having attained a sufficiently large following and reputation, withdrew from the association in 1996. By putting an end to his collaboration with state-sponsored gigong associations he placed himself outside the circuit of personal relations and financial exchanges through which masters and their organisations could find a place within the state system. Instead he sought to establish an autonomous social body, the great body of the Fa, in which each disciple becomes a fa-particle,34 in which the practitioners' bodies were the theatres of both personal spiritual struggle and of the apocalyptic battle between the demonic old world and the righteous Fa.

Falungong was not content to continue a quiet existence in a grey zone of nonlegality like other unregistered groups. While refusing to engage with the state according to its rules, Falungong endeavoured to remain at centre stage, offering the power of itsfa to society and even to the state, organising spectacular public 'experience-sharing' gatherings and, through its protests against critical media, opposing any attempt to diminish its social influence. Falungong sought to replace the bidirectional flow of power of the interpenetration paradigm with a unidirectional flow, from Li Hongzhi outward to society. Through the public militancy of his followers, Li Hongzhi openly disrupted the state system's collective performance of order. Without explicitly condemning the Party, he blatantly refused to participate in the state's ritual deployment of power through patronage, co-optations and underhanded deals aiming to integrate all actors into the system. As argued by Jason Kindopp, 'Within the context of modern authoritarian rule, even seemingly innocuous <u>acts can present formidable</u> challenges to the regime's authority and potentially impair its ability to govern ... challenging the regime does not require an assault on its institutions of coercion, but <u>merely acting in a way that violates the prescribed ritual."</u> Positioning himself outside this system of relations, basing himself on a doctrine of moral and spiritual purity, Li Hongzhi created a centre of moral legitimacy that was independent from state authority, setting the stage for a conflict cast in terms of the unfolding of an apocalyptic struggle between the 'good' fa and the' evil' oppressors.

The non-violence of Falungong militancy accentuated the dichotomy between the two protagonists. Its symbolic power was all the more disruptive: the Zhongnanhai demonstration, where thousands of adepts quietly surrounded the heart of the Party for a whole day, evoked images of a siege or of strangling. Through this act Falungong projected the image of a powerful alternative order, capable of mobilising the masses, and which was not afraid of the CCP. Until today political authority in China is only partially exercised through a machinery of control and repression, and more so through the subjective perception and fear of its power. The reinforcement of such impressions, through propaganda and the spectacular performance of power, is thus crucial. The Zhongnanhai demonstration threatened to shatter the fear of the people and to transfer symbolic power onto Falungong. Thus a Chinese practitioner who converted to Falungong after the demonstration told me, in a menacing tone: `if the Party dares to act against Falungong, Li Hongzhi will show his power: The repression campaign, which to many harked back to the political struggles of the Cultural Revolution, was precisely designed to revive this fear in the minds of the populace.

FROM SOCIALIST UTOPIANISM TO RELIGIOUS ESCHATOLOGY

The interpenetration paradigm favoured by the qigong movement and the polarisation favoured by Falungong are directly linked to the eschatology of the two movements: qigong envisioned the gradual accomplishment of a paranormal utopia within the current social order, and so tried to avoid tension with society and the state; whereas Falungong apocalypticism eschewed the prevailing `demonic' order, and saw tension as an opportunity for the public display of an alternative cosmic order36 which would emerge victorious over ridicule, criticism or repression. How can we understand the shift from the former to the latter?

'Qigong fever' has been explained by scholars as a post-Cultural Revolution phenomenon which filled a bodily, emotional, social, cultural, moral or spiritual void left by the end of Maoism. Besides the practical and economic solution gigong could bring to the medical needs of the population," Thomas Ots38 and Evelyne Micollier39 have pointed to the emotional release offered by spontaneous movements gigong. Nancy Chen has described the creation of an alternative mental world, outside of the state and politics, during gigong practice.40 Going further, Jian Xu has argued that gigong opened a space for the desire of power and fantasy, responding to a need to reinvent a body other than the Maoist body.41 Zhu Xiaoyang and Benjamin Penny have noted that collective and charismatic gigong gatherings replaced the mass rituals of Maoism, but in a depoliticised mode.42 Elsewhere, Zhu Xiaoyang43 and Elizabeth Hsu44 have considered gigong as a response to the spiritual crisis of the 1980s. Thomas Heise has noted that, along with 'gigong fever', China experienced several other waves during the 1980s: 'culture fever', 'national studies fever', 'Confucian fever', expressing a new guestioning of national identity4s

Indeed gigong was intensely connected with the political, social and cultural realities of the surrounding society. It was deeply involved in political networks; with ideological issues of scientism and modernism; with identity definition and nationalism; with the living traditions it was actively seeking to transform; and with the first stages of China's market reforms. The qigong movement is a prism through which many strands of the rapidly unfolding story of post-Mao Chinese society come together. It occurred in a society that was undergoing several successive shocks: the collapse of political utopianism, marked by the end of the Cultural Revolution and then by the failure of the 1989 student democracy movement; the deployment of bureaucratic rationalisation and technocracy; the rediscovery of the nation's cultural heritage; the rush to Westernisation; finally the dismantling of the unit system and the rapid shift to a consumer society celebrating money and hedonistic pleasure-all within two decades.

During this period of rapid social transformation the evolution of gigong was inseparable from the changing expressions of utopianism in the People's Republic. In the 1950s modern qigong was created as part of a movement to modernise, institutionalise and popularise traditional medical and health technologies, itself a contribution to the larger utopian project of creating the New China-a liberated nation proud of its past and of its traditions stripped of the dross of feudalism and superstition, and a new race of strong and healthy bodies actively involved in the construction of the modern state.

During the Mao years, however, gigong was subsumed within the broader

political history of the time, its fortunes entirely dependent on changing ideological winds, political campaigns and institutional projects within which its role was insignificant. It was only at the end of the 1970s that the qigong movement began to acquire an autonomous momentum. On the one hand the movement, made possible by ideological changes and boosted by senior Party leaders, was still dependent on wider political forces changing society; on the other qigong opened a range of possibilities in the realms of experience, knowledge, culture and social association that enabled it to offer an alternative path of personal and social regeneration in the wake of the collapse of the Maoist revolution.

Indeed, after the disillusionment of the Cultural Revolution utopian hopes had begun to devolve into cynicism and apathy. In their initial years Deng's reforms were an attempt to give a new lease of life to utopian energy, through a statedirected campaign to modernise the country and develop the economy on the more pragmatic basis of scientism and technologism. 'Science and technology were regarded as the "magic" ingredient that could automatically transform and modernise the Chinese economy and society', writes Yeu-Farn Wang in his study of Chinese science policy. 'The image of science could be conjured up as an appealing approach to mo bilising mass support, [the] promise being that science, progress and modernisation would all be brought by the new tines. 46The gigong of the 1980s can be seen as an alternative, popular reflection of this converted utopianism: in the new social reality, in which meaningful action was no longer possible, utopia could be achieved in and through the body. The materiality of the body, the technicality of the practices and their cost-efficiency made gigong fit well with the new priority placed on scientism. For practitioners gigong was thus a reaction to nihilism, a space in which agency was possible; for technocrats and political leaders it became a new utopian frontier. Through the qigong movement popular agency and political strategies could once again be joined together.

Having been engulfed in a collective fusion with Mao Zedong during the Cultural Revolution, people could, by practising qigong, rediscover their own bodies and subjectivities.47 At the level of the individual body, the practice of qigong could produce profound sensations and experiences that often led to a heightened sense of health, empowerment and understanding. These changes could produce a radical transformation in the practitioner's relationship with his or her body and with the world, and a sense of connection with cosmic power that was absent in the alienated routines of disenchanted socialist-industrial culture.

<u>Through exploring the inner universe of the body and directing the circulation of its energies, entering mystical realms through trances and visions, and connecting themselves, through a master, to ancient esoteric traditions, practitioners could</u>

enter an alternate world from the monotonous, regimented life of the unit and its totalitarian, industrial-bureaucratic organisation of bodies.4" For those who weren't politically ambitious, the unit offered little hope for personal development or advancement, limited contact with the outside world and little space for personal subjectivity. However, in the cracked concrete yards of housing compounds and between the scraggly bushes of urban parks practising qigong could open endless new horizons of experience and knowledge. Here the body became a receptacle and a conduit of traditional wisdom and mystical symbols. Hitherto unknown forms of energy inside and outside the body could be experienced, monitored, directed and emitted, leading to a sense of better health and, often literally, of heightened power. Qigong offered a way of personally appropriating and embodying this new world of knowledge, power and experience-an alternative to the alienating world of the unit, but one which could be legitimately and openly pursued under the guise of physical fitness.

As a mass movement, qigong multiplied such experiences of health and power in millions of bodies, whose number grew exponentially, presaging the day when, eventually, all of China, and even the whole world, would experience and participate in the transformation-leading to universal health, the spread of superhuman and paranormal abilities on a wide scale, and the eventual end of disease and suffering. Such fantasies drew on the tradition of utopian consciousness which had been fostered through forty years of Communism and Maoism-but one which, after the failure and pain of the Cultural Revolution, was turning inwards, into the body, into tending its sufferings, into a mass movement which didn't contest the structure of social relations but spread from body to body, dreaming that all would change once each body had been transformed. At the same time, by holding on to the Marxist teleology of the march of historical progress, gigong tempered the sudden fall from Maoist utopianism.

Because the effects of qigong could be viscerally felt by the practitioner, soothing and curing illness and pain, and providing experiences of power and knowledge, qigong could stimulate the enthusiasm of the masses of all social and educational backgrounds. Qigong practice and healing offered an avenue for releasing and working out the pains of the Cultural Revolution, which, following the Chinese tendency to somatise, were verbally unspoken but embedded in people's bodies.49

Qigong also offered a way to construct an alternative memoryone that was rooted in embodied experience, that restored a personal and collective link to the past, and that provided a new ideal and sense of purpose. Indeed thirty years of revolutionary campaigns had broken or strongly weakened the ties of memory with the past. Personal memories were of pain and suffering; collective memories, after so many ideological campaigns and flip-flops, had lost their mobilising power. The trend was to collective amnesia. Qigong, on the other hand, reconciled the scientism of mainstream modern Chinese thought with pride in the achievements of Chinese culture. Qigong thus legitimised the restoration of the collective memory of Chinese traditions while holding forth the promise of a revolutionary Chinese science, one which would restore Chinese civilisation and wisdom to its true dignity and propel it to the vanguard of world scientific discovery. All of this was made possible by a phenomenon that was unprecedented in the annals of modern science: a love affair between part of China's scientific community and the charismatic masters and their political supporters, which would continue until 1995.

For intellectuals and scientists, gigong thus offered a path of reconciliation which promised to resolve the contradictions which had been tormenting China's identity since the beginning of the twentieth century: modernist scientism and ambivalence toward the West, the pride of an ancient civilisation and shame at its current weakness. It is this promise which attracted so many Chinese intellectuals, scientists and political leaders, inciting them to promote practices often disdained by the literati in Chinese history. For gigong was an intellectual and official movement as much as popular one, a movement from the top downwards as much as from the bottom up. Though different sensibilities were expressed in different contexts-the trances of 'spontaneous movements' and visions of gods during meditation were downplayed in the more educated gigong circles, which attempted to replace 'superstitious' beliefs with rational explanations 50-they coexisted within gigong circles without any real conflict until the very end of the 1980s. Thus famous qigong masters such as Yan Xin and Zhang Hongbao, who had a university education, were able to reach a broad audience from elite as well as popular backgrounds.

For Party leaders and state officials-many of whom personally experienced the transformation of their bodies through practising qigong themselves or through being treated by qigong masters-qigong thus offered the promise of national empowerment vis-a-vis the West, not only through creating a healthier, stronger, paranormal race of men, but also through developing a new system of knowledge both more advanced than that of the West and unfathomable for uninitiated foreigners. Qian Xuesen and others saw in qigong the key to a renewed and reinvigorated Marxism based on the mindbody dialectic. Socially as well as ideologically qigong helped to heal wounds from decades of political and ideological struggle which had lasted throughout the twentieth century and culminated with Maoism. It also offered a new vision of the future, one that was

distinctly Chinese, empowering millions of individuals who could put it into practice through their daily exercises.

Qigong fever rose during the 1980s and reached its peak at the end of the decade, around the same time as the movement for political liberalisation that climaxed in the Beijing spring of 1989. There was neither convergence nor opposition between these two parallel movements. Qigong and political liberalism were two different responses to the post-Mao nihilism: the student movement was the last gasp of political utopianism, a popular mobilisation to bring about change through political means, in which the protesters drew inspiration from the Party's and Mao's own revolutionary history and rhetoric." Qigong, on the other hand, which drew on nationalist and technical discourses, was in tune with a transitional phase in the Chinese state's gradual move from revolutionary idealism to technocratic management through science and technology. After 1989, then, while the movement for democracy was effectively extinguished, and faith in Marxism definitively shattered, qigong continued to flourish for some time, enjoying the support of political leaders who saw in qigong a new and harmless alternative faith as a protection against both nihilism and politiciastion.

In this transitional phase, after the failure of material revolution, utopia became a magical fantasy, shifting 'back to heaven' through qigong: although the qigong movement dreamed of a future paradise in this world, the means for achieving it were mostly magical. In this respect similar to the Boxer movement of the beginning of the twentieth century, qigong's solution to the conflict between Chinese tradition and modernity, in a context where the latter was already victorious, was Chinese superiority as a fantasy, manifested through the magical powers of the body.

However, by the 1990s the movement towards wholesale Westernisation and capitalism had become so overwhelming that qigong dreams of reconciling science, tradition and utopian ideals fell by the wayside. Interest in creating a distinctive Chinese science <u>faded</u>, as power in the Chinese scientific community shifted from the more nationalist military establishment to civilian institutions increasingly engaged in international exchanges and interested in applying universally-recognised standards and methods.52 The idealised body was now that of the hedonistic consumer of fashion, beauty products, plastic surgery and sexual pleasure.53 Traditional culture became a commodity, a resource to extract and package for the booming markets of tourism, leisure and health.54

In the new context the qigong movement was led to a point of bifurcation.55 Much of the movement followed the trend of the times, towards increased commodification and commercialisation within a framework of bureaucratic regulation. The market for qigong was considerable-but the entrepreneurial business practices of many qigong masters triggered controversies over `fakes', 'forgeries' and `swindling'. Such issues were concerns of public discourse about most types of market commodities in China, at a time when consumer rights and principles of business accountability and integrity were still new to the emerging Chinese economic culture. Such practices dissolved the utopian elan of the qigong movement, making qigong masters appear no different from other profit-hungry businessmen. Tainted by controversy and under renewed attack by the scientific community, political backing for commercialised qigong dwindled.

In this context Li Hongzhi, who had founded Falungong as a qigong method in 1992, attacked the overall direction of the qigong movement, calling instead for a rejection of hedonism and for a morality that invoked both the asceticism of ancient spiritual masters and the altruism of the Maoist era. The primary goal of practice became spiritual accomplishment and entering the 'Falun world', while this world became the stage of an apocalyptic moral battle between demonic forces and the Great Fa. Where qigong allowed the fusion of practices and fantasies of health, prosperity and spirituality, and involved opening the body to the diffused energies of the cosmos-'collecting qi' from trees, the sun and the moon, sending and receiving qi between practitioners, dabbling in all types of techniques, symbols and concepts-Falungong drew a line between the sensual pleasures of a hedonistic society and the spiritual rewards, through suffering, of exclusive cultivation. Falungong appealed to widespread concerns about morality and corruption and proposed a radical alternative to mainstream hedonism and materialism.

For thirty years after 1949 altruism had been instilled in the Chinese people to make them into obedient subjects of the Party. Feeling fooled, most of them had given up on revolutionary altruism, and accepted the Party's new promises of hedonistic gratification. Now, marginalised by the ruthless laws of the market, many people once again felt cheated by the proponents of prosperity. Traditional discourses of selflessness and morality, which have deep resonance in Chinese culture, and had, for a time, been co-opted by Communist ideology, were now captured by Falungong. Falungong became the voice of the disillusioned, of those who shook their fingers at society's betrayal of moral and altruistic ideals.

The moral exhortations of Li Hongzhi, which are reminiscent of the moralism of the Chinese sectarian tradition," resonated strongly among practitioners. Li Hongzhi went against the grain of post-Maoist cynicism which, forsaking communist ideals, considers the profit motive the sole mover of men, and of the Hollywoodinspired hedonism of Chinese pop culture incarnated by television and music stars.

Falungong's success in mobilising millions of practitioners showed that morality still struck a powerful chord in a country that, in past eras, had made virtue the pillar of its civilisation, and nurtured nostalgic memories of the selfless ethic of the early revolutionary period. Falungong morality, however, was perceived by its followers as of an entirely different nature from the empty and hypocritical moralistic discourse of state propaganda. The free teaching, the warm and supportive atmosphere of the practice and sharing sessions, the discipline of the volunteer trainers, were perceived as signs of an authentic virtue which had become hard to find. Where the simple, honest and virtuous person was often ridiculed and abused by co-workers, Falungong raised this suffering to the level of a heroic spiritual struggle in which the individual was to resign him or herself and bear the blows, each in suit and each wound being a gift of 'white matter' that would help one move a step higher toward celestial perfection. All the more so if a practitioner was verbally or physically abused while defending the Fa. Morality was now the central issue, displacing the typical gigong concerns with science, paranormal abilities and tradition.

In qigong, discourses of morality did have a place, following the traditional view of Chinese body cultivation in which morality is seen as an essential aspect of disciplining the body and of controlling its desires and energies, and as a condition for attaining higher-level powers ofgongfu.s' But morality was embedded in the discourses and practices of the body; it was not central to the qigong movement's vision. Morality was a means, not an end; it grew out of a concern with one's own body rather than for social conditions. On the one hand, then, qigong had marked a shift away from revolutionary self-sacrifice to a greater focus on the inner life of the body; on the other hand, traditional discourses of morality re-emerged through the cultivation of body discipline.

In Falungong these discourses became the dominant theme, structuring the body discipline itself, and tying it to an apocalyptic eschatology which resonates with medieval texts describing the imminent destruction of the world before the appearance of the True Lord Li Hong, who will inaugurate a new era of joy and longevityss. To the body exercises and spiritual concepts of gigong, Li Hongzhi added a social critique based on moral fundamentalism. The evolution toward moral predication reinforced the tendency to politicisation. Falungong discourses of morality extended beyond body discipline to social criticism, social problems being perceived in China as the result of a decline in the morality of the people in general and of government leaders in particular.

The response of the state reinforced this antagonistic dynamic, confirming the vision of a world divided between the `saved' disciples of Li Hongzhi and the

world possessed by demons. Furthermore, the repeated protests by followers, both before and after the official crackdown, at newspaper offices, around Zhongnanhai, on Tiananmen Square-which could lead only to a hardening of the CCP's entirely predictable response within the logic of the Chinese political system-seem calculated to draw official power into a moral battle pitting the demonic oppressor against the suffering martyrs.

The isolation, the harassment and the cruelty suffered by followers in mainland China are seen as evidence of the demonic forces of society rising up against the Great Law, and as salutary trials along the disciple's quest for `merit'. In such a context it becomes easier to understand why many Falungong adepts are fearless of persecution: it validates their doctrine and brings them closer to the salvation promised by Li Hongzhi.

CONCLUDING REMARKS

The popularity of gigong and Falungong phenomena have typically been explained in terms of Chinese people's need for cheap health care and their thirst for faith in a context in which traditional religious institutions had virtually disappeared from the cities. These are certainly important factors, and they have been analysed in the preceding pages. But they do not explain how gigong could have become a mass fever affecting people at all levels of society, from senior Party leaders to common workers, and how this craze could have involuted into the tragic confrontation around Falungong. The answer lies in how strands of Chinese religion, modern ideological currents and political networks intersected during the twisted phases of socialist China's evolution. At the point when traditional culture had been destroyed, gigong conjoined reinvented traditions, a mythologised national past and modernist technological scientism, all of which were incorporated and fused within bodily experience, producing an eruption of charisma and merging individual subjectivities with the utopian trajectory of the body politic. As voluntarist idealism dissolved into the consumerist gratification of desire, it was mirrored and contested by an embodied apocalypticism, the lament of an unfulfilled traditional virtue and revolutionary morality. Drawn onto a moral battlefield, the state would, in the early twenty-first century, turn back to Mao-era mythology and Confucian ethics: that, however, is another chapter in the unfolding drama of body, virtue and power in modern China.

APPENDIX

ON THE SOURCES USED FOR THIS STUDY

Since the 1999 crackdown a wealth of information on Falungong has been available in Western languages, notably on the internet, much of which is propaganda by either the Chinese authorities or by Falungong sources. There has also been a flurry of academic articles,' reports on human rights abuses during the repression and books written for the general public,' but in-depth scholarship on the Falungong issue remains rare. The notable exceptions are David Ownby's4 and Benjamin Penny's' ongoing research, both of which link Falungong to earlier traditions in Chinese religious his tory, as well as Noah Porter's anthropological study of Falungong practitioners in the United States, which also discusses in some depth many of the controversial issues surrounding the movement.' But little is yet known of the story of the crucial first years of Falungong, between its founding in 1992 and the official crackdown starting in 1999, during which the movement emerged from obscurity and enjoyed exponential growth, and during which it took an increasingly radical posture toward the state. This book has begun to fill that gap, by recounting the story of those years and, most important, showing how Falungong was born and first grew within the matrix of the qigong sector, but then broke away from it and embarked on a collision course with the CCP.

On qigong, a voluminous scholarly literature has been produced in China, especially in the late 1980s and early 1990s. Most of these works participated in the project of the qigong movement itself, which aimed to create a modern technology of the body derived from ancient Chinese wisdom. These studies thus focus on the technical dimension of qigong practices, mostly in three areas: (1) the extraction of body technologies from the classical medical and religious literature, their classification, their systematisation and their explanation;' (2) the empirical observation of the chemical, physical, biological or clinical effects of the body technologies on human subjects, animals, vegetals, or chemical samples;' (3) finally, philosophical systems, conceptual elaborations and `scientific' theories on the techniques and their effects.'

As a popular healing tradition, qigong was studied by five Western medical anthropologists in the 1980s and 1990s:Thomas Ots,10 Evelyne Micollier," Thomas Heise,12 Elizabeth Hsu13 and Nancy Chen.14 Ots and Chen have stressed how, through qigong, practi tioners appropriate their bodies and enter alternative worlds free from the pressures and limitations of the state, work and family.The phenomenological approach adopted by Ots has also been applied by Haruhiko Murakawa's15 study of the bodily experiences of three qigong masters. Micollier has examined the relationship between qigong and emotion, showing how some types of exercises trigger emotional release, whereas others can help to control emotions. Nancy Chen's research into the treatment of 'qigong deviation' in Chinese psychiatric hospitals describes the contested field in which extreme experiences or abnormal behaviour triggered by qigong practice become the subject of negotiations between affected individuals, family members and psychiatrists, sometimes leading to internment and medical management.16 She has also examined gender issues in the qigong milieu." Micollier and Hsu have studied the interactions between qigong masters and patients in Guangzhou and Kunming, as well as the concepts of illness and healing expressed in different therapeutic settings. Hsu also describes the transmission of a secret qigong lineage by a master to his brother-in-law, and the impact of family relationships on the transmission.

These studies help us to understand the rich experiences of gigong practitioners as they feel the results of their training and interact with others. But while they have mainly focused on specific, local cases, this book has attempted to show how millions of unique, individual trajectories and therapeutic encounters came together as a movement, and to explain the movement's inexorable slide into the religious and political spheres.

The historical data in this work is primarily taken from the following types of documentary sources, almost all of which were published in China: Chinese newspapers; gigong magazines; books and articles by qigong chroniclers; books on gigong masters and methods; internal documents of gigong organisations; and gigong reference works. Since most of these articles, books and documents are authored by individuals who were deeply involved with the qigong movement, either as its key actors and advocates, or as its most vocal opponents, the accuracy of the data can be questioned, especially in view of the polemical or propagandistic nature of much of the material. By comparing the accounts of supporters and adversaries of the movement, however, in most cases I have found no discrepancy in the presentation of the key events, figures and political relationships. Controversy raged over whether the purported paranormal powers of gigong masters were real, or whether trends in the gigong milieu were beneficial or dangerous to society-but not on the historical facts. That the political networks of the gigong sector extended far into the heights of the government hierarchy, for instance, was generally admitted by all sides-and, of course, publicised by gigong advocates as proof of legitimacy, while critics had to refrain from naming names, for fear of offending powerful qigong supporters, as long as the latter remained in positions of influence.

In the Falungong case, opposing claims about the alleged health benefits or

dangers of Falungong practice are outside the scope of this study; however, some of the key events, such as Li Hongzhi's change in birth date registration, or his presence in Beijing immediately prior to the Zhongnanhai demonstration, are the subject of wide discrepancies in interpretation, depending on whether the document emanates from Falungong or Chinese official sources. In these cases I present both versions, while sometimes giving precedence to what I judge to be the most plausible account. Here the difficulty is compounded by the fact that in some cases the versions presented in Falungong sources have changed with time. Where I have found such occurrences, they are discussed in footnotes. Only when the Falungong issue will have receded farther into the past, and future generations of historians will have access to sources that are still classified as highly sensitive, will it be possible to reconstruct the full story.

The Chinese mass media, and notably the press, are an important source as much for the impact the reports had on the gigong movement as for the events actually being reported. For instance, the significance of the Sichuan Daily's 11 March 1979 report on TangYu, a child who could allegedly read Chinese characters with his ears, is not so much the phenomenon in itself-it was certainly not the first time in history that stories of someone with strange or miraculous powers had circulated in the Chinese countryside-but the fact that this story was picked up by an official Party newspaper with the explicit support of the Provincial Party Secretary, giving the story an aura of both political and scientific legitimacy, which could be interpreted by readers as meaning that investigating and reporting on such phenomena was permitted and even encouraged by CCP authorities. This newspaper report is thus considered by both supporters and detractors as a foundational moment which triggered China's paranormal craze. Other newspaper reports also represented turning points in the history of the qigong movement. 'Qigong fever' was indeed very much a phenomenon triggered and amplified by the mass media. The 'qigong grandmasters' such as Yan Xin and Zhang Hongbao owed much of their fame to the media which, in the 1980s, rushed into the gigong wave. But in the 1990s it was these same media which provided a tribune to the opponents of gigong, offering wide publicity to the polemic surrounding the phenomenon. And it was again the media which, as instruments of official propaganda, spearheaded the anti-Falungong campaign in the summer of 1999. In many ways, then, the story of the gigong movement is the story of the media coverage of qigong and paranormal phenomena, of the social impact of this coverage, and of the struggles behind the scenes to ensure that such coverage be either positive or negative.

The Chinese media possess a considerable but highly ambiguous power, as mediators between the official and popular worlds. On the one hand they are state

propaganda organs in an environment in which the circulation of information is, in theory, strictly controlled. In this context the information they diffuse is perceived as being, if not 'objectively' correct, at least 'politically' correct, and in line with the Party's will. Theoretically, whether a story is covered, and the angle of coverage, reflects the government's views on the story. Reporting by the Chinese media connotes more than mere facts: it communicates the mind of the authorities. Stories given positive coverage are thus seen as 'safe', while it is politically dangerous to be associated with those that are given negative coverage.

However, at the same time the media were increasingly subject to the laws of the marketplace: the pressure to attract readers was great in a context of fierce competition between newspapers, even though they were all owned by the state. As a newspaper editor told me, a Chinese paper has `two bosses': the Party and the public. In such a context, sensational stories that could fascinate the reader, such as the miracles of qigong masters, were highly susceptible to being reported, especially when the phenomenon was presented as a 'scientific fact'. Mass media coverage of qigong was thus a crucial concern for both promoters and adversaries of qigong. Almost all of the turning points in the movement's development and decline were either provoked or exponentially amplified by press and television coverage.

The same can be said, but to a lesser degree, of the specialised qigong press, which is another major source of data for this study.18 These popular monthly, bimonthly, or quarterly magazines were the main medium for the circulation of information within gigong circles. By the early 1990s there were a dozen national specialised qigong periodicals. As pillars of the qigong sector, they linked up different masters, denominations, researchers, journalists, businesses serving the gigong market, and practitioners, followers and enthusiasts at all levels. Qigong magazines contained articles presenting various masters and methods; discussions of classical texts and theoretical concepts; reports on laboratory experiments and other investigations; practical advice on problems encountered during practice; practitioners' healing testimonies; reports on events and activities within gigong circles; advertisements for training workshops and qigong-related products; and editorials presenting the official line on correct and unhealthy trends in the qigong sector. Through these magazines the different actors in the milieu, from leading figures to the grassroots of ordinary practitioners, exchanged news, ideas and information, thus forming a nationwide community sharing a common discourse, which was conscious of itself, its hopes and its interests.

While the mass media created qigong's national celebrities, these specialised magazines had a certain influence on the rise and reputation of different masters and

denominations. A master wanting to come out of obscurity would seek coverage in qigong magazines, in order to earn recognition of his denomination throughout the qigong sector. The role of these specialised magazines in the legitimation of masters and denominations was made all the more important by the fact that these magazines maintained the same type of relationship with the Party-state as other Chinese media. Whatever was published in a qigong magazine would be perceived as having been approved by the authorities, and thus as enjoying a certain degree of political support and legitimacy. Most of these magazines belonged to a state-sponsored gigong association. Their editorial boards were theoretically responsible for ensuring the ideological orthodoxy of the contents. Thus the specialised qigong press was supposed to orient the ideological evolution of the gigong sector along the lines dictated by the CCP.

But in practice the qigong press paid only lip service to ideological orthodoxy. Magazine content often flagrantly contradicted the rare editorials presenting the official line. Only Oriental Science Qigong (Dongfang qigong), the Beijing Qigong Society's official magazine, regularly published editorials and speeches by the officials of the state-sponsored qigong associations, stressing the need to respect Party ideology, and tended to publish articles which, relatively speaking, did not stray too far from materialist orthodoxy.

Another source of data are books by gigong chroniclers: accounts published by individuals who were active players in the gigong sector or in the polemics against it. The best of this category is Swirls of Qi over the Celestial Realm19 by Zheng Guanglu, a qigong and martial arts master who tells the story of qigong fever' from its beginnings in the 1950s to the Yan Xin craze and the beginnings of disillusionment in the movement by the end of the 1980s. While not a scholarly study, Zheng's account, based on his own experiences, on interviews with other figures in the movement, and on press reports, provides a wealth of data on the gigong milieu of the 1980s, especially through anecdotes and personal recollections which are hard to find elsewhere. Written by an active participant in the qigong craze who has taken his distance without joining the fierce anti-qigong polemic, Zheng's book conveys with both sympathy and objectivity how the enthusiasm, the conflicts and the crises of the qigong movement during the 1980s were perceived and debated within the gigong milieu. Another useful source is 1995: The Great Qigong Controversy by Li Jianxin and Zheng Qin,20 two journalists who, despite their position in favour of gigong, provide, in a virtually raw and unedited state, a good quantity of testimonies and interviews with key actors in the polemic, including data and opinions supporting the anti-gigong camp. Other actors whose works I have used include qigong propagandist turned qigong master Ji Yi,21 and anti-paranormal polemistsYu Guangyuan,22 He Zuoxiu23 and

Sima Nan.24

Books on gigong masters and gongfa, and internal documents on denominations, are another source of information. The main denominations published one or several works on their master, his or her method, philosophy etc. Works onYan Xin and Zhang Hongbao, and the voluminous works of Li Hongzhi are rich in relevant data. The internal documentation of these groups is also a precious source of otherwise unavailable material: the Tantric Qigong Bulletin," newsletter of Zangmigong published on a single A3 photocopied sheet; the Guidance for Life Science, 2b internal journal of Zhonggong, as well as the Zhonggong trainers' manuals; not to mention the copious tracts and literature disseminated by Falungong on the internet and in photocopied form, are replete with data on the organisation of denominations. Qigong reference books, especially The Complete Book of Contemporary Chinese Qigong edited by Wu Hao, director of the domestic policy office of the People's Daily, were also a mine of essential data for this study.27

Finally, the internet has become an increasingly rich source of data." Most of our story occurred before widespread adoption of the internet in China, and Falungong was the first gigong group to use it systematically as a tool for disseminating information.21 Currently most of the content of Falungong websites is related to the post-1999 repression. On qigong, some Chinese sites, most of which are now closed, contained news reports on events in the qigong circles, official policy statements, and interesting debates on future trends of the qigong movement.30 Yan Xin's31 and Zhang Hongbao's32 web pages were also useful sources of information. In recent years some individuals have also posted detailed chronologies and historical materials on the internet.33

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ABBREVIATIONS USED IN REFERENCES

Mass circulation newspapers and magazines

- BQB Beijing Qingnian Bao [BeijingYouth News], Beijing.
- BR Beijing Ribao [Beijing Daily], Beijing.
- BWB Being Wanbao [Beijing Evening News], Beijing.
- ET Dajiyuan shibao [Epoch Times], in many countries and online.
- GM Guangming Ribao [Guangming Daily], Beijing.
- GR Gongren Ribao [Workers' Daily], Beijing.
- HW Renmin Ribao Haiwaiban [People's Daily Overseas Edition], Beijing.
- HX Huaxi Dushibao [West China Metropolis], Chengdu.
- JKB Jiankang Bao [Health], Beijing.
- KR Keji ribao [Science & Technology Daily], Beijing.
- KX Keji Xinwen [Science & Technology News], Beijing.
- MB Ming Bao [Light], Hong Kong.
- NF Nanfang Zhoumo [Southern Weekend], Guangzhou.
- RR Renmin Ribao [People's Daily], Beijing.
- SB Chengdu Shangbao [Chengdu Economic News], Chengdu.
- SGB Sichuan Gongren Bao [Sichuan Workers' News], Chengdu.
- SR Sichuan Ribao [Sichuan Daily], Chengdu.
- TR Tianjin Ribao [Tianjin Daily], Tianjin.
- XTY Xin Tiyu [New Sport], Beijing.

ZDB Zhongguo Dianzi Bao [China Electronics News], Beijing. ZJS Zhongguo Jingji Shibao [China Economic Times], Beijing. ZQB Zhongguo Qingnian Bao [China Youth News], Beijing. ZTB Zhongguo Tiyu Bao [China Sports News], Beijing. ZZ Ziran Zazhi [Nature], Shanghai. Qigong magazines and newsletters DF Dongfang Qigong [Oriental Science Qigong], Beijing. OG Oigong [Oigong], Hangzhou. OK Qigong vu Kexue [Qigong and Science], Guangzhou. QL Qilin Wenhua Huicui [Flowering of Qilin Culture], Chongqing. SMK Qigong vu Shengming Kexue [Qigong & Life Science], Beijing. TY Qigong yu Tiyu [Qigong & Sports], Xi'an. ZG Zhongguo qigong [China Qigong], Beidaihe. ZM Zangmi gigong Xinxi [Tantric Qigong Bulletin], Tieli (Heilongjiang). Frequently cited works by Li Hongzhi Changchun 'Wei Changchun Falun dafa fudaoyuan jiefa', see Li Hongzhi 1994. Essential Points Falun Fofa - Jingjin yaozhi, see Li Hongzhi 1999c. Europe Falunfofa - zai Ouzhoufahui Shang jiangfa, see Li Hongzhi 1999b. Explanations Zhuan Falunfajie, see Li Hongzhi 1997b. North America Falun Fofa: zai Beimei shoujiefahui Shang Jiang fa, see Li Hongzhi 1999a. Sydney Falun Fofa - zai Xini Jiangfa, see Li Hongzhi 1996b.

USA Falun Fofa - zai Meiguo jiangfa, see Li Hongzhi 1997a.

ZFG Zhongguo Falungong, see Li Hongzhi 1993.

ZFL 'Zhuan Falun', see Li Hongzhi 1998a.

ZFL II Zhuan Falun (Juan er), see Li Hongzhi 1995a.

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- IYXQA InternationalYan Xin QigongAssociation, Section a l'Universite de Sherbrooke, 'Introduction au qigong traditionnel chinois et au qigong deYan Xin', photocopied document, c. 1995.
- JG Jiu guojia dui gigong he teyigongneng yanjiu de jiben zhengce: yu Cui Yongyuan zai tanxin' [Regarding the state's basic pol icy on qigong and Extraordinary Powers: heart-felt words for CuiYongyuan], <www.qg100.com/news>, accessed October 2001.
- JSK Ji Shoukang, 'Zhongguo qigong shiliao chuji' [Draft historical materials on Chinese qigong], sections I-IX, http://www.chinaqigong.net/qgb/wrbz/index.htm.
- LH `Lishi huigu' [Looking back at history], photocopied Falungong document, script of a radio programme broadcast outside China, c. 2000.
- QDL 1995: Qigong da lunzhan, see Li Jianxin and Zheng Qin 1996.
- TJH Tu Jianhua, 'Teyigongneng de licheng (yi, 1979-1988)' [The story of Extraordinary Powers (I. 1979-1988)], http://www.nobelac.com/wqsweb/paperforWQS/n-tiracall.htm, accessed 1 January 2005.
- WH Zhongguo dangdai qigong quanshu, see Wu Hao (ed.) 1993.
- YPFX Yi Pi Falungong Xueyuan [A group of Falungong practitioners], Jielu Changchun jishaoshu ren de yinmou' [The plot of a tiny minority of Changchun people unveiled], internal document, Falungong, c. 1999.

ZGL Qijuan shenzhou, see Zheng Guanglu 1991.

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1 Palmer 2005a.

2 Palmer 2001b, 2002, 2003a, 2003b, 2005b and 2006.

2 See appendix for a discussion of these sources.

1 I am indebted to my doctoral advisor, Kristofer Schipper, for suggesting this approach.

4 Despeux 1997: 268.

3 On the notion of `invented tradition', see Hobsbawm and Ranger 1983.

s Xu, Jian 1999: 968.

13 See Schipper 1993; Lagerwey 1997: 102; Zito and Barlow 1994; Zito 1997.

7 For a discussion of the problem with the word 'body' in Chinese culture, see Brownell 1995: 15.

6 Foucault 1988a: 18.

8 See Mauss's classic definition of body techniques': Mauss 1979 [1935]: 120.

15 For a summary and references on the scholarship on Inner Alchemy and Taoist

Body Cultivation, see Kohn 2004. On ChenYingning's modern interpretations of inner alchemy in Republican China, see Liu, Xun 2001.

16 Strickmann 1996.

14 Robinet 1979.

12 On the techniques of the 'men of recipes' (fangshl), see Robinet 1990: 39.

9 On the changing configurations of Chinese body technologies, see Maspero 1971 [1937].

10 See Eliade 1968.

tt See Unschuld 1985:29-50.

20 See Esherick 1987: 50-3; and Cohen 1997:16-30,99-118.

22 See Despeux 1981; Wile 1996; Frank 2006.

17 Shahar 2001.

18 Gernet 1981.

19 Overmyer 1976: 188-91; Naquin 1976: 26-32; Naquin 1985.

21 Gulik 2003 [1961]; Wile 1992.

23 On Jiang Weigiao's contribution to the birth of modern qigong, see Kohn 2002. On ChenYingning, see Liu, Xun 2001.

24 Morris 2004: 185-245.

25 Thanks to Adam Chau for suggesting using this term.

27 See Campbell 1972: 122.

28 Zhu and Penny 1994: 3.

26 I speak of the 'gigong milieu' in a manner analogous to Hubert Seiwert's description of the 'sectarian milieu' in Chinese religious history (Seiwert 2003: 365-6) and to the use of the term 'cultic milieu' by sociologists of Western esoteric movements and new religious movements. The notion of the cultic milieu was introduced by Colin Campbell in a 1972 article, in the context of academic debates

on the distinction between 'sects' and 'cults'-these terms being used in a nonpejorative, sociological sense. Without engaging in this debate, which does not easily apply to China, it is useful to consider Campbell's contribution, which focuses our attention on the immediate social context out of which such types of groups emerge: 'Given that cultic groups have a tendency to be ephemeral and highly unstable, it is a fact that new ones are being born just as fast as the old ones die. There is a continual process of cult formation and collapse which parallels the high turnover of membership at the individual level. Clearly, therefore, cults must exist within a milieu which, if not conducive to the maintenance of individual cults, is clearly highly conducive to the spawning of cults in general. Such a generally supportive cultic milieu is continually giving birth to new cults, absorbing the debris of the dead ones and creating new generations of cult-prone individuals to maintain the high levels of membership turnover. Thus, whereas cults are by definition a largely transitory phenomenon, the cultic milieu is, by contrast, a constant feature of society. It could therefore prove more viable and illuminating to take the cultic milieu and not the individual cult as the focus of sociological concern' (Campbell 1972:121-2).

29 For studies of danurei and guanxi dynamics, see Walder 1986; Yang 1994; Lii and Perry 1997; Evasdottir 2004.

w On the types of social association in China, see Heberer 2002; also Ding 1998 for a more detailed discussion.

31 See for exampleTouraine 2002;Tarrow 1994.

32 For a discussion of the applicability of sociological theories of social movements to qigong, see Palmer forthcoming a.

33 On the etymology of the term qigong and for the references of its first uses, see Despeux 1997: 267.

34 These include a book on martial arts by Zun Wozhai, Subtle Explanations of Qigong (gigong miaojie), as well as a work by Dong Hao, Qigong Therapy (qigong liaofa) (Despeux 1997: 267). The word gigong also appears in the Precise Explication of the Work of the Power of Intention (yigigong xiangjie) by Wang Zhulin, which describes how to make one's intention (yi) follow the breath (qi) and conduct it through the body (Li Zhiyong 1988: 404-5; Wang Bu)dong and Zhou Zhirong 1989: 500-1). In 1934 the Xianglin hotel of Hangzhou published A Special Treatment for Tuberculosis: Qigong Therapy (Hu Meicheng 1981: 42). Also in the 1930s Fang Gongpu founded the Gongpu institute for gigong therapy, the first clinic to have the qigong name in modern history. Fang also published Record of Qigong

Therapy Experience in 1938 (Li Zhiyong 1988: 409).

35 Cf. Despeux 1997: 275. On the physiological relaxation response provoked by practices similar to qigong, see Benson 1975, 1996.

36 I am grateful to Adam Chau, whose thoughtful comments have helped me refine this discussion of the meanings of the terms related to qigong.

37 Weber 1995: 320.

38 On somatisation, see Kleinman 1986.

39 Feuchtwang and Wang 2001:19.

42 Hertz 1998: 82. See pp. 71-93 for a discussion of the notion of the `fever' in relation to the stock-trading craze of the early 1990s.

41 Feuchtwang and Wang 2001:21. Italics in original.

40 Feuchtwang and Wang 2001:21. Italics in original.

44 On the contested definitions of religion and superstition in Nationalist China and their implications for state policy, see Nedostup 2001; Goossaert 2003.

43 On the origins of the term zongjiao, see Bastid-Brugiere 1998.

47 For a discussion of various academic definitions of religion and their applicability to Falungong, see Porter 2003: 35-44.

46 See Palmer forthcoming b.

45 Nedostup 2001, 108-19. On the main Buddhist reformers, see Goldfuss 2001 on Yang Wenhui; Pitman 2001 on Taixu.

50 Hervieu-Leger 1993: 119. Hervieu-Leger thus defines the term 'religion'. Her concept of the 'chain of memory' (lignee croyante) is elaborated in the context of a discussion of the definition of the noun 'religion', in an attempt to move beyond the tired debate among social scientists between substantive and functional definitions of religion. For the purposes of this book, however, I have preferred not to engage in the debate on the definition of 'religion', which remains an open and highly contested question in the Chinese context, and ultimately irresolvable as long as the term conflates descriptive and normative meanings as well as subjective states and institutional forms. Rather, then, I have preferred to focus, following Hervieu-

Leger's conceptualisation, on the processes by which subjective dispositions of what I prefer to call `religiosity' find organised social forms of expression. To affix the label of `religions' to these social forms of expression, in this case qigong groups, does not entirely do justice to their indeterminate nature as arguably simultaneously religious and not religious.

48 Hervieu-Leger 2001: 126.

49 See Hervieu-Leger 1998.

51 Hervieu-Leger 1993: 116.

52 See chapters 7 and 8.

53 See Penny forthcoming.

54 See Ownby forthcoming.

4 On the use of Chinese medicine in CCP-controlled areas prior to 1949, see Taylor 2001, 2005.

1 On the anticlerical aspects of qigong, see Palmer 2002a.

5 Che Guocheng and KeYuwen 1997:21.

2 For in-depth accounts of Chinese communist policy toward Chinese medicine, see Agren 1975; Croizier 1968, 1973, 1975; Taylor 2002.

3 Agren 1975:41.

8 ZG 118: 4;JSK (I).

9 Che Guocheng and KeYuwen 1997: 21;JSK (I).

12 On the term zhuyou, see Fang 2001.

7 Li Zhiyong 1988: 418; JSK (I).

it Hu Meicheng 1981:42; Liu Guizhen 1981 (19571.

6 Liu Duzhou was in the fifth generation of the line of transmission of the method. For genealogies of the method's transmission from the mid seventeenth century to Liu Guizhen, see Wang Buxiong and Zhou Zhirong 1989: 511; and Despeux 1997: 269. 10 Lan Sheng 1999:4.

14 Che Guocheng and KeYuwen 1997: 21.

13 Liu Guizhen 1957: 1.

15 Agren 1975: 42; Croizier 1973: 4.

16 Ye Xiaoging 2002.

17 Croizier 1973:9; Croizier 1968: 158-9.

19 Li Zhiyong 1988: 418; QG 2(1): 48; JSK (I) (2).

18 Croizier 1968: 166. See also Taylor 2002 for a detailed study of Chinese medicine in the years 1949-53.

20 Croizier 1968: 168-72.

21 Croizier 1968: 174.

22 Croizier 1973: 11; Croizier 1968: 176.

23 Agren 1975: 42; Croizier 1968: 167-80; Croizier 1973: 10-11.

24 This movement, launched for ideological reasons and spurred by Mao's pronouncements, met with constant resistance from the medical establishment dominated by Western-trained medical professionals. On the internal dynamics of the health policy process in the early PRC, see Lampton 1977.

25 RR, 20 December 1955: 1; GR, 30 August1995: 5; Che Guocheng and Ke Yuwen 1997:21;JSK (I).

26 ZG 81: 4; ZGL: 6.

27 JSK [II].

28 ZG 81: 4; JSK.

29 Heise 1999: 98; ZGL: 5. During the 1980s Wang Juenvn would found the Baoding Qigong Hospital and become a key member of the Baoding Qigong Association (Sunuall 1998: ch. 4).

32 Liu Guizhen 1981 [1957]: 130-2.

33 JSK [III].

30 QG 5(6): 282.

31 Cf. Despeux 1997:270; Kohn 2002.

34 Liu Guizhen 1981 [1957].

35 QG 5(6): 282.

36 Li Zhiyong 1988:419-20. See for example ChenYingning 1963 [1957]; Jiang Weiqiao 1981 [1956]; Jiang Weigiao and Liu Guizhen 1958; HuYaozhen 1959; Qin Chongsan 1959; Zhou Qianchuan 1967 [1959]; Shanghai shi qigong liaoyangsuo 1958; Zhejiang sheng zhongyiyao yanjiusuo 1959.

37 Zhou Qianchuan 1961: 1-2; see also Zhou Qianchuan 1967 [1959]. Zhou was born in a literati family and studied military engineering in Germany and England. After falling gravely ill, he had become a disciple of Emei monkYongYan in 1939, and acquired a reputation as a highly accomplished master USK [III]).

39 Ding Shu 1993: ch. 16. Jiang reportedly committed suicide shortly after the workshop, upon learning that his son had been labelled a rightist.

41 Liu Xun 2001: 75-6. See ChenYingning 2000: 371-83.

38 JiangWeiqiao 1974 [1917].

40 JiangWeigiao and Liu Guizhen 1958. See also Yin Shizi 1962 [1955]: 19-23; JiangWeiqiao 1981 [1956]:12-19.

42 Liu Xun 2001:84 n. 67.

44 Jiang Weiqiao 1974 [1917].

45 Jiang Weiqiao 1981 [1956]: 12.

46 Quoted in GR, 30 August 1995: 5.

47 ChenYingning 2000: 371-83.

43 QG 4(5): 199.

48 Croizier 1973: 13. On Chinese medicine during the Great Leap Forward, see Hillier and Jewell 1983: 86-8.

49 Croizier 1968: 184.

52 Croizier 1968: 187-8; see also GM, 6 December 1958:1,2.

53 ZGL: 348-9; ZG 81: 5; JSK [I].

54 JSK [I]; Li Zhiyong 1988: 419-22. See also Tao Bingfu and Yang Weihe 1981 for a compilation of articles published during this period.

57 Wang Buxiong and Zhou Zhirong 1989: 516.

50 GM, 3 November 1958:3.

51 Croizier 1968: 186.

55 Heise 1999: 96.

58 JSK [III].

59 See p. 37.

60 XTY, March 1965: 25-6, quoted in Agren 1975: 43.

56 Lin Housheng 1988: 37; JSK [III].

62 ZGL: 7. 1. -1 1-1

61 JSK [III].

64)SK [IV].

63 JSK [III].

65 See Friedman 1983: 58.

66 Brownell 1995: 56-8.

67 Quoted in Miura 1989: 334.

2 Tao Bingfu 1994: 13; see also LUYulan and Cheng Xia 1988: 85-93.

3 Zheng Ping 1994: 302.

1 The Five Animals Frolic (Wuqin xi), attributed to the famous Han dynasty

surgeon Hua Tuo, involves imitating the movements and bodily dispositions of the tiger, the deer, the bear, the monkey and the crane. See Despeux 1988 for the history and translation of this method.

4 Tao Bingfu 1994: 14; Zheng Ping 1994: 302.

7 Tao Bingfu 1994: 10.

8 Zheng Ping 1994: 305. Kexue yuandi, 25 October 1979 (I have not been able to locate this magazine).

6 Tao Bingfu 1994: 15.

5 Zheng Ping 1994: 305.

9 QG 1(1):23.

13 RR, 2 November 1978: 2.

11 Wang, Yeu-Farn 1993: 83-4.

12 RR, 8 April 1978:1.

10 RR, 12 March 1978: 1.

14 This technique is mentioned for the first time in the History of theJin Dynasty, and described in MasterYanlings Book on the Ancient and New Techniques for Swallowing One's Breath, a text in the Taoist canon which brings together materials of the Tang and previous dynasties (Despeux 1988: 20). Before the period of modern qigong, this technique was called `to pour out the qi' (buqi). Despeux (1988: 21) points out that this expression is also employed when talismans are used to cure diseases: the talisman contains the qi of the master's body, which makes up for the lack of qi of the patient (cf. Schipper 1993: 73). The idea resurfaces in the gigong of the 1980s, through the notion of `information objects' (xinxi wu), which contained the qi emitted by a master and which were employed for therapeutic purposes.

15 Feng Lida studied acupuncture in Chongqing and Chengdu during the SinoJapanese war, then followed her parents to the United States, where she studied at the University of California from 1946 to 1948. In 1949 she returned to Communist China and joined its first contingent of students sent to the Soviet Union, where she studied medicine at the University of Leningrad. She returned to China in 1958. In the 1980s she was appointed to a leadership position in the All-China

Federation of Women.

16 Xiao Changming (1895-1944) was the founder of the Heavenly Virtue Teaching (Tiande shengjiao), organised as the Society for the Study of Religious Philosophy. In the late 1940s the society moved its headquarters from Huangshan to Hong Kong, while the movement also spread to Taiwan, where one of Xiao's leading disciples, LiYujie, founded the Heavenly Lord Teaching (Tiandyiao) in the 1980s and propagated one of Taiwan's most popular qigong forms. On Bao Guiwen, see Fan Shuren 1992. On Xiao Changming and LiYujie, see Palmer forthcoming c.

18 Qigong activities had resurfaced in Shanghai before 1976: in that year, the book Eighteen Methods of Practising Gong was published jointly by three medical and sporting units of the city, without the actual use of the term qigong (cf. Shanghai shi... 1976).

19 Gu Hansen 1980a: 4-5. The measuring device was invented by Gu Hansen herself, but she refused to divulge the nature of the experiment to allow other researchers to replicate it (QDL: 224).

17 ZZ 5(9):653-4; ZZ 5(3): 163-4; ZZ 8(7):511-13; QDL: 113-16.

21 QDL: 224.

20 Lin Hai 2000.

22 Lan Sheng 1999: 6; JSK [VI].

24 Lin Hai 2000; Lan Sheng 1999: 6.

27 Born in I920, Vice-Chair of the Party central core, Vice-Premier of the State Council, Chair of the National Patriotic Movement for Health.

29 Ziran zazhi-'Nature Magazine'-not to be confused with the American journal of the same name.

30 See pp. 60-3.

31 Zheng Ping 1994: 303.

32 Lan Sheng 1999: 6; JSK [VI].

23 The Gang of Four refers to the faction led by Mao's wife, Jiang Qing, which took control of the CCP during the 1970s. Four weeks after Mao died on 9

September 1979, Ye Jianying and Hua Guofeng arrested the Gang of Four and their followers, bringing the Cultural Revolution era to an end. They were later sentenced to death or given life sentences.

34 JSK [VIII.

33 Lan Sheng 1999:6. Born in 1902, Tan Zhenlin was Vice-Premier from 1959 to 1967, and member of the Politburo from 1973 to 1982.

26 Born in 1909, veteran of the Long March, appointed to the Politburo in 1977, Vice-Premier in 1978, General Secretary of the Central Military Commission in 1979, named Minister of Defence in 1981.

25 Born in 1916, Vice-Preinier and President of the China Academy of Sciences, Chairman of the National Science Commission, and member of the Politburo.

28 Lin Hai 2000; Lan Sheng 1999: 6; JSK [VI]; Tao Bingfu and Yang Weike 1981:10.

36 JSK [VII].

37 Lin Hai 2000;JSK [IX].

38 Gu Hansen 1980b and c.

35 Despeux 1997: 271.

39 QG 1(1):23.

40 Hu Meicheng 1981: 43; see Jiang Weiqiao 1974 [1917]; Zhou Qianchuan 1967 [1959]; compilations include Tao Bingfu and Yang Weihe 1981; Renmin tiyu chubanshe, 1981.

41 Guo Lin 1980a and b; Zheng Ping 1994: 305.

42 ZGL:31.

43 On this gongfa, see Zhang Mingwu and Sun Xingyuan 1982.

44 WH:606.

45 DF 18:3.

47 DF 18:3.

46 DF 18:3. See Beijing QigongYanjiuhui 1989 for a selection of papers presenting some of the denominations recognised by the association.

49 Despeux 1997: 270.

48 QG 2(1):48.

50 QG 1(1): 1.

51 The term 'medical' was added to the organisation's name after 1985, in order to distinguish it from the new China Qigong Science Research Society (CQRS), founded in 1985. (see p. 75).

53 Li Zhiyong 1988:426;JSK [VIII].

54 ZGL: 52.

52 QG 2(4): 170;JiYi 1993:90.

57 Honglinjin zazhishe, 'Guanyu Tang Yu erduo renzi qianhouqingkuang de diaocha baogao', reproduced in Renti teyigongneng diaocha lianluozu, 1985, 'Renti teyigongneng zhenglun shimo', unpublished report, quoted in Liu Huajie 2004: 8.

55 Liu Huajie 2004: 7; ZGL: 69.

56 Quoted in ZGL: 69.

58 SR, 11 March 1979:1.

61 RR, 2 June 1979: 4; ZGL: 70; Dong 1984: 79; Ji Yi 1993: 107; TJH; Yu Guangyuan 2002: 10.

64 `Zhongguo kexueyuan xinli yanjiusuo dui JiangYan de kaocha gingkuang, 23 April 1979, quoted in Yu Guangyuan 2002: 11; Doug 1984: 81; TJH. Note that these reports were never published, while reports favourable to the existence of such phenomena received widespread media coverage till 1995. (see pp. 166-8).

63 RR, 2 June 1979: 4; 'Sichuan yixueyuan diaocha baogao', quoted in Yu Guangyuan 2002: 10.

60 TJH.

59 RR, 2 June 1979: 4.

62 Liu Huajie 2004:102.

72 Yu Guangyuan 2002: 149;TJH.

65 Yu Guangyuan 2002: 149;TJH.

66 The May Fourth movement refers to student protests against China's signing of the treaty of Versailles in 1919, in which China had conceded special privileges to Japan; the term more broadly refers to the intellectual movement to reject tradition and adopt modern science in order to defend the Chinese nation.

68 Born in 1915, Yu Guangyuan, as the Director of the Science Bureau of the Central Propaganda Department, was the Party's chief supervisor of scientific research from the 1950s till the Cultural Revolution. From the end of the Cultural Revolution to 1982 he was Vice-Minister of the State Science Commission and Vice-President of the China Academy of Social Sciences. He was Director of the Institute for Marxist, Leninist and Mao-Zedong Thought Research from 1979 to 1983, and member of the China Academy of Sciences from 1981. According to Miller, Yu Guangyuan consistently defended professional norms of scientific research and opposed excessively ideological approaches (Miller 1996: 92).

71 RR, 2 June 1979: 4.

67 RR, 5 May 1979: 4.

69 TJH.

70 SR, 6 June 1979: 3; RR, 25 February 1982; Dong 1984: 81-2.

73 MB, 18 June 1979.

74 In the early 1980s Zhu Runlong would become the Secretary-General of the China Somatic .Science Research Society and editor-in-chief of the journal Extraordinary Powers Research.

75 See pp. 53-6.

76 Quoted in ZGL: 72.

81 ZZ 3(5): 334-5; ZZ 3(6): 438-9; ZZ 3(9): 683; ZZ 3(10): 741-2.

79 See JiYi 1991: 82; ZZ 3(3): 163; Gu Hansen 1980b and c; ZZ 3(8): 566-7; Qian Xuesen 1981 a; ZZ 4(7): 489-91; ZZ 4(7): 492-6 etc.

80 Yu Guangyuan 2002: 17, 150. GM, 23 January 1980: 3.

77 Yu Guangyuan 2002: 12;TJH.

78 TR, 9 December 1979: 4; Dong 1984: 82-3; Yu Guangyuan 2002: 13.

82 ZZ 3(4): inside cover.

83 QG 2(2): 88.

84 Yu Guangyuan 2002:23.

85 ZGL: 73.

86 GR, 27 May 1981:4.

90 ZGL: 74; Yu Guangyuan 2002: 25; LuYulan and Cheng Xia 1988: 15-18.

91 Li Zhiyong 1988: 423-4. For a compilation of papers on scientific experiments on qigong, presented at the All-China Conference on Qigong Science in August 1987, see Hu Haichang and Hao Qiyao 1989.

87 GR, 27 May 1981:4.

89 TJH.

88 ZGL:74.

93 Li Zhiyong 1988:425.

94 ZGL: 138.

95 ZZ 8(1):46-8; ZZ 8(1):43-5.

96 DF 32:23-7. Translation ['A First Attempt to Use Zhineng Qigong to Reform Criminals'] published in Zhu and Penny 1994:79-94.

98 Qian Xuesen 198i a and 1981b:217.

99 JiYi 1991: 82; Dong 1984: 88-9; TJH.

97 Born in Shanghai in 1912, Qian Xuesen was a graduate of MIT and of Caltech. During the Second World War he worked for the US Air Force as a rocket engineer, and participated in the dismantling of the German rocket production facility at Peenemunde. From 1949 to 1955 he directed the Guggenheim Jet Propulsion Laboratory at the California Institute of Technology. He returned to China in 1955, where he played a leading role in the development of China's nuclear and space programmes (see Wortzel 1999: 211). He was an avid supporter of the 'Draft Plan for Agricultural Development', a mixture of unfeasible projects that provided the technical basis for the Great Leap Forward (MacKerras 1998: 99). He was elected as an alternate member of the 9th, 10th, 11th and 12th Politburos of the Party Central Committee (1969, 1973, 1977, 1982). He was Vice-President of the National Defence Science and Technology Commission from 1978 to 1982, along with General Zhang Zhenhuan, who became the Chairman of the China Qigong Science Research Society after his retirement. Qian claimed he did not believe in Extraordinary Powers until he witnessed a demonstration of paranormal powers at the Institute for Aerospace Medical Engineering (Qian Xuesen 1996:142,143).

92 Li Zhiyong 1988: 425.

100 ZQB, 19 December 1981:4;TJH.

101 TJH.

103 ZZ 4(7): 489-91; ZZ 4(7): 492-6; Qian Xuesen 1981a; Yu Guangyuan 2002: 26.

109 See for example Qian Xuesen 1982.

102 GR, 27 May 1981:4.

106 Yu Guangyuan 1982: 34.

107 According to Stanley Krippner, a member of the delegation, 'although some of them performed well under informal conditions, they were not able to demonstrate any convincing extrasensory perception when they used sealed target mate rial which we had brought with us from the United States and Canada' (Krippner 1984: 207).

104 ZZ 4: 6; ZZ 5(2): 106.

'us TJH.

108 Krippner 1984: 206-9; Liu Huajie 2004: 202. See Chen Xin and Mei Lei 1988 [1982] for the text of this report.

111 JiYi 1991:83.

112 See for exampleYu Guangyuan 1982. These and other articles are reproduced inYu Guangyuan 2002: 10-100.

113 In the Marxist sense, idealism is the philosophical theory, opposed to scientific materialism, which considers that reality exists only in our minds.

110 Zhu Xiaoyang 1994 [1989]:36.

123 COSTIND was established as a merger of the National Defence Science and Technology Commission and two other Party and PLA organs in August 1982, as the agency in charge of the military-industrial complex, until its dissolution in 1998.

124 TJH. HuYaobang (1915-89) was a leader of the liberal wing of the CCP. Mass demonstrations of mourning at his death on 15 April 1989 snowballed into the Tiananmen pro-democracy student movement.

125 ZGL: 117; Ji Yi 1991: 83; JG.

126 Qian Xuesen 1988: 205.

127 Yu Guangyuan 2002:3, 147; He Zuoxiu 2002: 16.

128 Yu Guangyuan 2002: 147.

122 Born in 1939, Wu Shaozu was elected to the Central Committee of the CCP in 1982, and appointed Vice-Minister of COSTIND in 1983. He became Sports Minister in 1988, and was placed in charge of the qigong question by the government in the 1990s (seep. 167). He was converted to Extraordinary Powers research after seeing a demonstration of Zhang Baosheng's powers (see pp. 73-5). He is reported to have said that even if ninety-nine demonstrations of Extraordinary Powers are proven to be false, a single true demonstration would be sufficient to justify further research on Extraordinary Powers UG).

120 ZGL: 116;JiYi 1991: 83;JG;Yu Guangyuan 2002: 147;TJH.

121 Zhang Zhenhuan (1915-94) joined the revolution in 1935 and became a Party member in 1938. He became a Brigadier-General in the PLA and VicePresident of COSTIND (WH: 559).

116 Yu Guangyuan 2002: 2;TJH.

117 RR, 25 February 1982: 3.

118 RR, 25 February 1982:3.

114 Yu Guangyuan 1982: 31, 39-41.

115 TJH.

119 TJH.

131 ZGL: 86-8.

132 Li Yulan and Cheng Xia 1988: 211-22. See also Heelas 1996: 97-8.

133 SMK 21:7; Song Shaoming 1988:209-13.

129 ZGL: 261-2.

130 LiiYulan and Cheng Xia 1988: 161-6.

134 JiYi 1993: 108.

135 Zhu Runlong, account published in Extraordinary Powers Research and reproduced in ZGL: 79; Ji Yi 1993: 108; Song Shaoming 1988: 214-19; L6 Yulan and Cheng Xia 1988: 6-9.

136 Baokan wenzhai, 31 December 1991:3, quoted in Kane 1993: 162.

137 TJH.

- 139 Song Shaoming 1988; ZGL: 79-85.
- 138 Li Yulan and Cheng Xia 1988: 11-13.
- 141 Renamed the Beidaihe Qigong Hospital in 1986 (ZG 81: 4).

142 DF 26: 37.

- 143 Zhang Zhenhuan 1988b: 17.
- 144 RR, 18 December 1983: 1.
- 140 On the foundation of this organisation, see p. 59.

145 See p. 59.

148 See Qian Xuesen 1988: 323-4 for the text of his speech.

- 149 QG 7(3): 100.
- 150 QG 8(12): 545; QK 58: inside cover; onYan Xin, see chapter 5.
- 146 Quoted in TJH.
- 147 ZGL: 119.
- 153 QG 11(5):236.
- 155 SMK 21:7; Chen Guocheng and KeYuwen 1997: 23; DF 66: 21-4; JG.
- 156 He Zuoxiu 2002: 15.
- 157 QG 5(1):48; QG 7(1):44. See Benson 1975 and 1996.
- 154 Zhang Zhenhuan 1999.
- 158 DF 30: 41-2.
- 159 QG 7(4): 164.
- 161 QG 8(9):389.
- 163 QG 9(3):112.
- 168 QG 9(3):118.
- 166 QG 8(6):276.
- 162 QG 8(10):481.
- 164 QG 9(5): 237; QK 63: inside cover.
- 165 QG 8(6): 276.
- 160 QG 7(5):211.
- 176 QG 9(10):477.

170 QG 9(3): 101. Yan Xin was Haideng's most well-known disciple. On Yan Xin, see chapter 5.

177 Zhang Honglin 1996: 3.

167 QG 8(7):303.

169 QG 9(3):118.

171 Li Zhiyong 1988: 422,426-7.

172 Li Zhiyong 1988: 427.

174 QG 9(9): 392.

175 QG 6(1):40.

173 ZG 81:4.

180 For attempts at a comprehensive academic synthesis of the discipline, see Lin Zhongpeng 1988; Hu Chunshen 1989; Xie Huanzhang 1988.

178 Zhang Zhenhuan 1989: 2-3; QK 58:4.

179 QG 11(2):92.

181 GM, 29 July 1986:1.

182 Note that by the mid 1980s the relationship between the health authorities and the COSTIND network seems to have worsened. Qian Xuesen's old age and Zhang Zhenhuan's death made possible the comeback of the anti-gigong faction in the media and the scientific community. Wu Shaozu was fired from the Sports Commission after the Falungong affair (Jean-Pierre Cabestan, personal communication, 2001). See chapter 6.

183 A veteran of the Long March, Ye Jianying, who became Minister of Defence in 1975, overthrew the Gang of Four after Mao's death, giving him immense prestige. In 1978 he was elected Chairman of the Permanent Committee of the 5th National People's Congress. He was named Vice-President of the Central Military Commission in 1983. Ye underwent qigong treatments at the Beidaihe Sanatorium in the 1950s. (see pp. 36-7).

184 See p. 53 (support for Gu Hansen's research) and p. 74 (healed by Zhang Baosheng).

191 Wang, Yeu-Farn 1993: 117.

186 Dong 1984: 87; Liu Huajie 2004: 5. As a leader of the liberal faction of the CCP, Zhao was fired and placed under house arrest after the 1989 Tiananmen student movement.

189 Yu Guangyuan 2002: 8.

187 Letter dated 7 March 1983, quoted by Zhang Zhenhuan 1988b: 15.

188 Liu Huajie 2004:3.

185 Li Peicai 1988: 8-9, quoted in Kane 1993: 161.

192 Marat Shterin, personal communication, January 2004.

190 Wortzel 1999: 57-8.

1 See pp. 136-7.

2 Seep. 160. 1 C_ _ IC1 I

3 See pp. 151-2.

4 See Yang Meijun 1986 for a description of the postures of Great Goose Qigong.

5 QG 2(1): 16-17. The authors ZhangWenjie and Cao Jian were researchers at the Semiconductor Research Institute of the China Academy of Sciences.

6 See notably Dean 1993; Siu 1990; Aijmer and Ho 2000; Chau 2005; Eng and Lin 2002; Flower 2004; Yang 2000; DuBois 2005.

9 Chen Linfeng 1993: 262.

7 Liexian zhuan, Taoist Canon 294, after K. Schipper, 1975, Concordance du Tao Tsang, Paris: Ecole FranFaise d'Extreme-Orient. For biographies of qigong masters, see for example, on Yan Xin: Zhang Bangshen 1992: 304-6 and Qin Hui 1990; on Chen Linfeng: Chen Linfeng 1993: 254-62; on Zhang Hongbao:JiYi 1990a; on Li Hongzhi: Li Hongzhi 2000 [1994]: 14-20. Excerpts of these biographies are quoted at length in Palmer 2005a: 186-96. See Penny 2003 for a critical study of the different versions of Li Hongzhi's biography, discussed in the context of the Chinese tradition of hagiographic literature. See also Penny, 'Immortality and Transcendence' in Kohn 2004, pp. 109-33; and Penny 2002c.

8 Zhang Bangshen 1992: 304.

1 Li Hongzhi 2000 [1994]: 20.

1> JiYi 1990a:66-7.

12 Li Hongzhi 1998b: 37.

13 See chapters 5 (for Yan Xin) and 8 (for Li Hongzhi).

14 WH: 500-99. The entries in this directory having been submitted by the masters themselves, the accuracy of the data cannot be verified. We can assume that, in an attempt to present themselves as having inherited ancient traditions, and as having a long experience in qigong practice, these aspects of their biographies are exaggerated. Even taking this probable distortion into account, however, the overall data as analysed here still leads to conclusions at variance with the one qigong masters typically present of themselves: most masters had in fact only recently learned traditional body technologies.

16 Naquin 1976: 29-30; Naquin 1985: 282; Zheng Guanglu 1995: 86-94.

15 For some specific examples, see Palmer 2005a: 88-91.

19 According to the data in WH, over 80 per cent of qigong masters were men.

18 Born just before, during or after the Cultural Revolution, this generation has a different mentality from the one that preceded it, which was completely moulded by Maoist culture.

17 See Shao 1997; Palmer forthcoming b.

20 See chapter 4.

21 See chapter 6.

22 See introduction, pp. 15-17.

23 See Appendix.

24 See pp. 138-43.

25 See p. 218.

1 ZGL: 58.

2 QDL: 156-7.

3 Ding Mingyue 1994:147-9.

4 KeYunlu 1994, 1996.

9 During the 1990s some individuals in qigong circles, such as Zhang Honglin and Sima Nan, contested the link between qigong and Extraordinary Powers. Their view was a minority position in the qigong milieu, but led to heated controversy. See chapter 6.

7 Zhang Hongbao, quoted in JiYi 1991: 120.

a KeYunlu 1996:30.

6 Hess 1993: 7.

5 JiYi 1991: 121-42.

10 QGy7(3):99.

- 13 Qian Xuesen 1988: 206-7.
- 14 Yan Xin 1998: 60.

12 KeYunlu, quoted in QDL: 67-8; Qian Xuesen 1998a: 2-6.

11 Qian Xuesen 1998b.

16 It was also commonly believed in qigong circles that qigong is the source of Chinese medicine: see Qian Xuesen 1981b: 219.

19 IYXQA 1995: 5.

20 For similar historical schema by other authors, see Tao Bingfu and Yang Weihe 1981: 1-10; Zhang Zhenhuan and Tao Zulai 1989. For an essay arguing that qigong is closely linked to the development of traditional Chinese philosophy, religion, non-interventionist political culture and ethics, as well as literary culture, song, opera and painting, see Li Ping 1998.

17 IYXQA 1995: 4-5; see also Qin Hui 1990: 203; Yan Xin 1988: 27-8.

is IYXQA 1995: 3-4; see also Qin Hui 1990: 202-3; Yan Xin 1988: 24-7.

18 Yan Xin 1998: 60.

22 Qian Xuesen 1988: 323-4.

23 Qian Xuesen 1988: 138-46.

24 Meeting of the China Somatic Science Society, October 1982, quoted inTJH.

21 Qian Xuesen 1996: 471. On Qian's promotion of `cultural systems engineering' for the furtherance of spiritual civilisation, see Bakken 2000: 50-9.

25 Tao Zulai 1990: 359.

26 Yan Xin 1996: side B.

27 JiYi 1990a: 57-8.

- 29 JiYi 1991: 155-60.
- 28 Shenzhou: China. Could also be translated as 'Realm of the Gods'.
- 30 Zhang Hongbao 1993: 151-2.
- 32 This system is described in Lu Feng 1993: 221-6.
- 31 JiYi 1991: 155-60; Liu Zhidong 1993: 219.
- 33 Lu Feng 1993: 223-6.
- 34 KeYunlu 1996: 28.
- 36 Qian Xuesen 1998a: 7-8.
- 37 Quoted in QDL: 98.
- 38 JiYi 1991:37.
- 39 Zhang Zhenhuan 1988a: 19.
- 35 Liu Zhidong 1993: 159.
- 40 Quoted in Li Liyan 1998:7-8.
- 42 Quoted in JiYi 1990a: 141.
- 41 QDL: 221-2.

43 The five official religions of Buddhism, Taoism, Protestantism, Catholicism and Islam, each with its state-supervised associations.

44 ZGL: 119.

45 Yan Xin 1988: 26-7.

46 Wu Xutian 1992.

48 Hess 1993.

47 See for example Xie Huanzhang 1988.

49 Yan Xin, quoted in Qin Hui 1990: 203.

50 Yan Xin 1988: 24-7; Qin Hui 1990: 203-5; Ming Zhen 1988: 38-39.

51 Qin Hui 1990: 206-10. In a similar vein, Falungong practitioners claimed that Falungong cultivation freed them 'from the blind worship of images of supernatural beings in Buddhist monasteries, Taoist temples and Christian churches'; rather than bowing down and burning incense, 'higher-level beings will come to help us if we practise cultivation' (Falungong practitioners, 'A Ten-Thousand-Word Letter to the Party Centre', Chinese Law and Government, 32(6): 69-88, p. 82. Translation of Falungong xiulianzhe, 'Zhi dang zhongyang wanyan shu', 27 July 1999, posted on <minghuiwang, http://minghui.ca> (accessed in November 2003) at ">http://minghui.org/gb/shishi/0899/wanyanshu.html>">http://

52 Yan Xin, quoted in ZGL: 162-78.

55 JKB, I July 1989: 1.

53 Despeux 1997: 276.

54 Xie Huanzhang 1988:287, quoted in Xu 1999:977. For a gigong interpretation of the Bible and Jesus' miracles, see also KeYunlu 1995b: 19-20.

57 Zhang Honglin 1989b.

56 Zhang Honglin 1989a.

59 See Xu 1999:983.

58 ZGL: 240.

60 SMK 21:7.

- 62 Zhang Honglin 1989a, 1989b.
- 63 Eisenberg 1985.
- 61 KeYunlu 1996:32.
- 64 Zhang Honglin 1989a, 1989b.
- 67 KeYunlu 1989:122,127.
- 65 QDL: 252.
- 66 See Xu 1999: 978.
- 68 Official speech by Zhang Zhenhuan, quoted in ZGL: 239.
- 69 Zhang Zhenhuan 1988c: 173.
- 71 Feng Lida radio interview, quoted in QDL: 122-3.
- 72 JiYi 1991:37-78.
- 70 Paper, the printing press, the compass and gunpowder.
- 74 Wang Xiubi, quoted in QDL: 252.
- 75 KeYunlu, quoted in QDL: 54-5.
- 76 JiYi, quoted in QDL: 138.

73 DF 57: 38-9. Similar explanations, attributing the failure of magical offensives to the presence of women on city walls, were common in the Taiping and Boxer rebellions. See Cohen 1997: 119-45.

78 The Committee for the Scientific Investigation of Claims of the Paranormal (CSICOP) was founded by American philosopher Paul Kurtz in 1976. Its membership includes North America's leading sceptical figures, including scientists and professional magicians. CSICOP publishes the popular quarterly magazine Skeptical Inquirer, which aims to debunk claims of paranormal phenomena. For more on CSICOP, see Hess 1993:11-12,87-8.

77 Yan Xin 1998:111.
79 Quoted inYu Guangyuan 1996: 6.

80 Yan Xin, quoted in QDL: 97-9.

81 Maotai liquor, produced in Guizhou province, is considered to be China's best alcoholic drink.

82 ZhangYaoting 1998: 24.

84 He Zuoxiu played a leading role in the anti-qigong polemic of 1995. His criticism of Falungong in April 1999 triggered the chain of demonstrations in Tianjin and Beijing that led to the repression of Falungong. Born in Shanghai in 1927, he joined the CCP at the age of twenty. After majoring in chemistry and physics at Shanghai Jiaotong University and Qinghua University, he was assigned to the newly-established Central Propaganda Department, and was then transferred to the Atomic Research Institute of the China Academy of Science. He was sent to the Soviet Union to study nuclear physics and cosmology. In the 1960s he took part in the development of China's hydrogen bomb (HX, 29 July 1999: 12). According to Miller, He Zuoxiu was a fierce defender of the role of Marxist philosophy in scientific development, including in debates on the `Big Bang' and quantum physics. He was involved in the campaign of criticism against Fang Lizhi, the dissident physicist who, after the 1989 Tiananmen student movement, found asylum in the United States. Fang has called He Zuoxiu the `ideological KGB' of science (Miller 1996: 170, 315).

85 Fang, who was strongly criticised by He Zuoxiu for his positions on the independence of science, was arrested on 11 June 1989, and took refuge in the American Embassy in Beijing for a year until he was able to leave for the United States.

86 Miller 1996: 130.

83 Miller 1996.

87 SeeYu Guangyuan 1982.

2 On Liang Shifeng and his denomination, see Palmer 2005a: 107-8; QG 2(2): 60-72; Liang Shifeng 1988.

I On Zhao Jinxiang and this denomination, see Palmer 2005a: 107; Zhao Jinxiang 1986, 1987, 1993.

7 ZGL: 121; Qin Hui 1990:58, 149-51.

5 Zheng Guanglu,'Sichuan yihetuan yundong he Emeipai wugong de xingcheng' [The Sichuan Boxer movement and the emergence of the Emei school of martial arts], <http://www5panda.com/people/2/zhengguanglu_01.htm> (accessed 14 May 2004); Zhang Qin, `Zhu Zhihan', <http://202.98.123.203:82/gate/big5/sc2w.scol.com.cn/prog/news_Detail.asp?docid=2336> (accessed 30 March 2006). On the Boxers in Sichuan, see Zheng Guanglu 1995: 70-7.

3 Ots 1994; Micollier 1999.

a Qin Hui 1990:96-7.

9 GM, 18 November 1986: 1; ZGL: 123-4.

6 I.e. by short-circuiting normal procedures through Connections. On the 'back door', seeYang 1994.

8 SGB, 15 January 1985:4.

12 Qin Hui 1990: 1-6.

13 GM, 18 November 1986: 1.

u ZGL: 124-6; TJH.

Li Peicai 1988: 246-58, quoted in Kane 1993: 162.

14 Originally published in Zhonghua qigong, 2 (1987); reproduced in ZGL: 138-41, and LaYulan and Cheng Xia 1988. For similar descriptions of the scene, see Qin Hui 1990: 8-12; Ming Zhen 1988: 230-40.

15 Xinxishui-water into which a master's qi has been emitted.

16 Ming Zhen 1988: 241-2; Qin Hui 1990: 258; ZGL: 142; He Zuoxiu 2002: 40-1.

18 GM, 24 January 1987: 1.

19 HW, 25 January, 1987: 4.

17 On laboratory science as a process of transformation of signs into inscriptions, see Latour and Woolgar 1986.

20 ZZ 11(10): 770-5; ZZ 11(9): 647-9, 650-2, 653-5. The series of articles is reproduced in Ming Zhen 1988: 252-309. For an English version of a similar

article, see'The External Qi Experiments from the United States to Beijing, China', translation of article published in Zhongguo qigong, 1 (1993): 4-6, http://www.qigong.net/english/science/experiment/yanus.htm> (accessed January 1999).

23 Qin Hui 1990:258; ZGL: 144; He Zuoxiu 2002:41.

24 LiiYulan and Cheng Xia 1988: 4.

- 22 KeYunlu 1989. See pp. 153-4.
- 21 Qian Xuesen 1987; also quoted in Ming Zhen 1988:246.
- 25 Qin Hui 1990: 270-1; ZGL: 144.

26 People were still talking about this miracle in Chengdu in the early 1990s.

29 ZGL: 220.

32 Qin Hui 1990:282-9; ZGL: 156.

30 BQB, 12 May 1995:3.

31 KeYunlu 1996: 29. On biqu, see p. 151.

27 Qin Hui 1990: 281; ZGL: 152.

28 QG 60:17. -7~r. non

33 Fengshui is the Chinese art of geomancy, by which the location of a new house is chosen in relation to currents of terrestrial qi, the shape of the hills, the pattern of the rivers and the dates of the traditional calendar. On Fengshui, see Feuchtwang 2002; Bruun 2003.

34 ZGL: 144-9.

35 'Campaign to Preserve the Natural Beauty of Dr Yan Xin's Home Town in China', <<u>http://www.interlog.com/--pparsons/toronto/dongan.htni></u> (accessed January 1999); 'Update on the Campaign to Preserve the Natural Beauty of Dr Yan Xin's Home Town in China', <<u>http://www.interlog.com/-pparsons/</u>toronto/engsumm.htm> (accessed January 1999); 'Four Days in Fuyan Village', <<u>http://www-acs.ucsd.edu/-dhu/yxq/papers/4-days.html></u> (accessed January 1999).

36 JiYi 1990a: 46-52; Zhang Hongbao 2001: 1-2.

38 ZQB, 2 January 1988: 2.

39 JiYi 1990a: 59.

37 JiYi 1990a: 57; Zhang Hongbao 2001:2.

41 RR, 10 January 1988: 3.

42 JiYi 1990a:64.

43 BQB, 8 January 1988: 7.

44 JiYi 1990a:75.

45 RR, 10 January1988:3.

47 BQB, 8 January 1988: 7.

48 ZDB, 22 January1988:4.

49 BQB, 8 January 1988:7.

40 JiYi 1990a:61.

53 QDL: 132.

52 Zhang Hongbao 2001:3.

46 ZQB, 2 January 1988: 2.

50 JiYi 1990a:76.

51 ZDB, 22 January1988: 4.

54 Reference to the Buddhist triloka: the world of sensual desire, the material and sensible world, and the formless world of the spirit.

55 JiYi 1990a:66-7.

56 See JiYi 1990a and b. On Great Buddha Qigong, see chapter 7, figure 4.

57 ZGL: 200 mentions a qigong master who chided his audience, several of whom were in trance, saying that he had not emitted any gong. A similar case is also mentioned in JiYi 1993.

58 ZGL:254-5.

59 The literal meaning of biiu is 'to abstain from grains', a term with its origins in Taoist dietetics. But in the qigong milieu, bigu became a vague designation for any type of fast or dietary abstention. On Taoist bigu, see Schipper 1993: 167-70.

61 QG 16('6):285.

62 Born in Beijing in 1944, Zhang Xiangyu had dropped out of school after primary school. In 1959 she started work for a camera factory, then in 1964 passed auditions to join the Datong (Shanxi) theatre troupe. In 1969 she was transferred to the Zhangjiakou theatre troupe, and in 1972 to the Qinghai troupe.

63 Li Peicai 1989: 7.

64 ZGL: 328.

60 QG 9(6): 243-5. See also ZGL: 289.

66 Chen 2003b: 73.

65 Li Peicai 1989: 28.

67 Li Peicai 1989: 417.

ea QDL:33.

69 KeYunlu 1989: 26-8.

71 ZGL: 12.

70 ZGL: 12.

72 Hervieu-Leger 2001: 136.

73 For further discussion of spontaneous movements in qigong, see Ots 1994.

2 See Miura 1989: 353.

ZGL: 340-7; JiYi 1993. For the conference papers, see Guo Zhouli 1989.

4 For descriptions of cases of qigong deviation, see ZGL: 276-92; Chen 2003b: 77-106; Xu Shenghan 1994; Shan 2000; Lee 2000; Leung et al. 2001.

3 Chen 2003b: 93.

s GR, 16 August 1995: 5; KX 1996(39): 19-22.

6 DSM-IV 1994:847.

7 The cases of `victims' of Falungong reported in the Chinese media in 19992000, if true, appear like typical examples of qigong deviation, rather than being specifically linked to Falungong as distinct from other, legal qigong methods.

8 QK 110: 26.

12 See pp. 170-1.

v ZGL:344;JiYi 1993:513.

14 Song Shaoming 1988.

13 BQB,26 May 1995: 1; He Zuoxiu 1996a: 8-9; He Zuoxiu 2002: 326; QDL: 96,230.

10 Kurtz, Paul, 'The China Syndrome: Further Reflections on the State of Paranormal Belief in China', Skeptical Inquirer, 13 (autumn 1988): 46-9; ZGL: 267-71.

u KR, 19 July 1988:4.

15 ZTB, 19 March 1989: 1, 8; JKB, 30 April 1989: 1.

16 JKB, 13 April 1989:1.

18 JKB, 1 July 1989: 1; Zhang Honglin 1989a.

21 ZGL: 354; JiYi 1990a: 104.

17 GR, 26 July 1994:1.

19 JiYi 1990a: 104. V -

22 This speech is reproduced in ZGL: 347-53.

23 ZGL: 356-7.

20 Xing Sishao, interview published in QK 3 (1991), translated in Zhu and Penny

1994: 21-5.

24 Quoted in ZGL: 358.

26 ZGL: 222-3.

28 QDL:87-8.

29 If such accusations were in fact made, they had little effect. State intervention in the qigong milieu after 1989 was the result of a general tightening after the Tiananmen events, as well as a reaction to the `chaos' in the qigong circles. So far I have found no evidence that the gigong movement played a role in the 1989 student movement, or that it was accused of playing such a role afterwards. The situation changed after 2000, when some of the most noted gigong masters exiled in the United States joined forces with the political dissident movement: Zhang Hongbao participated in а short-lived `shadow government' (<http://www. tangben.com/message/message.cfin?ID=23788> [accessed 2 January 2005]), while the Epoch Times overseas Chinese newspaper, founded and staffed by Falungong practitioners, ran a series of anti-CCP editorials in November 2004 (Epoch Group 2005).

27 IYXQA 1995.

v BR, 14 April 1990: 2; Zhang Minghui and ZhangYang, Zhang Xiangyu: The Circumstances Surrounding Her Arrest' in Zhu and Penny 1994: 27-32, originally published in BWB, 13 January 1991; ZGL: 330.

31 See pp. 71-2.

30 See chapter 1.

33 See pp. 71-2.

35 See for example the following mass-circulation qigong books published between 1989 and 1995:JiYi 1990a, 1990b, 1991, 1993; KeYunlu 1989, 1993, 1994, 1995a, 1995b; Chen Linfeng 1993; Li Hongzhi 1993, 1994, 1995a, 1995b; Li Lun 1989.

32 QDL: 202.

34 JG.

36 QK 102: 39.

37 QG 13(5): 238; QK 102:39.

38 TY 36: 47; QDL: 6.

39 TY 36:16.

40 QDL: 192.

41 Quoted in QDL: 1, 2.

43 QDL: 3, 7. In Chinese history the expression `Xi'an incident' (Xi'an shyian) refers to the kidnapping in Xi'an of the Chinese President, General Chiang Kaishek, by general Zhang Xueliang in December 1936, forcing him to negotiate a truce with the CCP.

44 BQB, 14 April 1995: 1; He Zuoxiu 2002:12.

45 BQB, 26 May 1995: 1; NF, 30 June 1995:1.

46 Sima Nan 1995.

42 RR, 13 October 1994: 2.

48 Sima Nan 1995: 356, quoted in QDL: 22.

49 GR, 26 July 1994:1.

47 Sima Nan 1995: 660, quoted in QDL: 23.

53 ZQB, 16 August 1995.

51 See for example GR, 26 July 1995: 1; GR, 3 August 1995: 1; GR, 9 August 1995: 1; GR, 11 August 1995: 1; GR, 16 August 1995: 1, 5; GR, 18 August 1995: 1; GR, 23 August 1995:1, 5; GR, 30 August 1995:5; GR, 3 August 1995:1; GR, 9 August 1995: 1, 5; GR, 21 August 1995: 1; GR, 16 August 1995: 5; GR, 20 August 1995:1; GR, 6 September 1995:5; GR, 13 September 1995:5; GR, 20 September 1995: 5; GR, 22 September 1995: 1; GR, 22 September 1995: 3. Many of these articles are reproduced in He Zuoxiu 1996b.

52 GongYuzhi 2002: 2.

sa QDL:188.

50 GR, 21 August 1995:1.

58 SMK 21:7.

59 Reproduced in He Zuoxiu 2002: 61-4.

55 QDL: 202.

56 TJH: M.

57 He Zuoxiu 2002: 36.

61 Quoted in QDL: 105-6.

62 QDL: 100.

63 QDL: 101.

'o QDL:68.

64 DF 53: 2-3; ZG 64: 2-4.

66 DF45:2.

68 ZG 64: 2-4; QDL: 272-3.

65 DF 53: 2-3.

67 DF 51:3.

69 DF 55: 34.

72 ZG 70:7.

73 ZG 70:1.

74 JG.

70 ZG 70:6.

71 See Fang Ling 2002.

75 ZG 80:1.

77 DF 58: 26-7.

79 YPFX: 8.

76 See Zhang Xiaoping 1993.

78 DF 56:8.

80 TY 58: 40.

81 DF 56: 8.

83 DF 60: 40.

84 DF 62: 2-4; DF 62: 8; DF 63: 14-17.

85 YPFX: 8.

86 YPFX: 8.

82 DF 56:7.

88 ZM 54:1.

89 Liu Huajie 2004: 198.

91 ZM 61:1.

87 Notably Zhonggong.

9U Although Yan Xin had emigrated to the United States, he remained on good terms with the Chinese authorities and returned to China frequently.

I Che Guocheng and KeYuwen 1997:21.

2 DF 64:2.

3 DF 53:12-15; DF 53:9-11; DF 51: 3; DF 56:2-9.

4 See p. 78

5 WH.

6 Report published in Health on 5 June 1988, quoted in Wang Jisheng 1989: 316-17. 8 RR, 12 April 1999: 11.

7 On Chen Linfeng's denomination, see Chen Linfeng 1988, 1993.

9 GR, 23 August 1995:1.

10 See p. 202.

11 This section is based on data collected from the 1997-9 issues of Zangmi Gong's internal newsletter, Zangmi Qigong Information. Each issue of the newslet ter consisted of one photocopied double-sided A3 sheet of paper and contained detailed information on the association's activities and organisation.

12 ZM 6:2.

13 ZM 47: 1-2.

'5 ZM 47:2; ZM 56:2.

16 ZM 64: 1-2.

14 ZM 61:2.

17 ZM 64:1-2; ZM 41: 1; ZM 42: 1-2.

18 Cf. Liu Shanglin 1999.

19 ZM 55:1.

21 ZM 59: 1; ZM 60:1.

23 See pp. 176-7.

24 ZM 40:3.

20 ZM 57:1.

22 See pp. 181-2.

26 Falungongs name isn't explicitly mentioned in the article, which refers to 'a certain gong[a'.

25 ZM 58: 1-2.

27 ZM 59"1-2.

3° ZM 48: 1a.

28 ZM41:1.

29 ZM 45: 1.

31 ZM 49:1.

34 Nonetheless, it did virtually cease its activities after 2000, following the implementation of the new, extremely restrictive, state policy on qigong (see p. 280).

32 ZM 53:1.

33 A tantric initiation ritual in which the master sprinkles water on to the top of the disciple's head.

35 See pp. 146-50.

36 Qingchengshan renti kexue peixun xuexiao, 2004, 'Changnian juban Zhang Hongbao "Zhonggong" babu gaoji gongfa yi, er, san, si bu gong shucheng ban' [Levels 1, 2, 3 and 4 of the advanced eight-level Zhonggong accelerated workshops offered year round], advertising flyer.

37 Ibid.

38 Qingchengshan renti kexue peixun xuexiao, 1997, Zhonghua yangsheng yizhi gong yibu gong jiaoshi xuexi ziliao [Study manual for trainers of level 1 of the Chinese Qigong for Nourishing Life and Increasing Intelligence], Dujiangyan, internal publication, pp. 13-14.

39 Ibid., p. 16.

41 WH: 556.

42 The qi and the fin are respectively the male and female of the Chinese mythological unicorn. Its appearance presages the coming of a great sage. On modern Confucian interpretations of the gilin, see Chen 1999: 247-69.

43 QL 1:55; QL 1:59.

44 Zhang Hongbao 2001:2; QL 1:53.

45 WH:556.

40 Qingchengshan renti kexue peixun xuexiao, 1997, Zhonghua yangsheng yizhi gong erbu gong jiaoshi xuexi ziliao [Study manual for trainers of level 2 of the Chinese Qigong for Nourishing Life and Increasing Intelligence], Dujiangyan, internal publication, p. 16.

46 QL 1:54.

47 SMK 20: 9.

48 'Extraordinary medicine' was Zhonggong's therapeutic system.

49 QL 1:32.

52 Zhonggong Chengdu Longwangmiao Zhengjie 9251 Fudaozhan [No. 9251 Zhonggong training station, Dragon King Temple St, Chengdu] Jianjie' [Brief introduction], advertising flyer, Chengdu.

50 Zhang Hongbao 2001:4, 5; SMK 21: 16-17.

51 Zhang Hongbao 2001:5.

53 When the local centre was registered with the Industrial and Commercial Bureau, it was called 'practice station'; but if it was registered with the Education Commission, it was called 'school'.

54 WH:556.

58 Qingchengshan renti kexue peixun xuexiao, 1997, Zhonghua yangsheng yizhi gong erbu gong jiaoshi xuexi ziliao [Study manual for trainers of level 2 of the Chinese Qigong for Nourishing Life and Increasing Intelligence], Dujiangyan, internal publication, p. 39.

59 Ibid., p. 21.

55 For biographic details on the Zhonggong leadership, see Palmer 2002b: 456-8.

56 'Guanyu guoji Zhonggong zonghui 1994 nian gongzuo huiyi jingshen de chuanda baogao' [Report on the transmission of the spirit of the 1994 working meeting of the International Zhonggong Council]; 'Zongjie jiwang, kaituo fenjin - Zhonggong Chengdu zhidaoqu gongzuo baogao' [Summarising the errors of the past and marching forward. Zhonggong Chengdu management district work report] in Shengming Kexue Daobao [Guidance for life science], March 1994, pp. 2, 3.

57 Ibid., p. 3.

61 Qingchengshan renti kexue peixun xuexiao, 1997, Zhonghua yangsheng yizhi gong erbu gong jiaoshi xuexi ziliao [Study manual for trainers of level 2 of the Chinese Qigong for Nourishing Life and Increasing Intelligence], Dujiangyan, internal publication, pp. 26-8.

60 'Guanyu guoji Zhonggong zonghui 1994 nian gongzuo huiyi jingshen de chuanda baogao' [Report on the transmission of the spirit of the 1994 working meeting of the International Zhonggong Council], Shengming Kexue Daobao [Guidance for life science], March 1994, p. 3.

62 Ibid., p. 24.

63 Zhang Hongbao 2001: 4-7.

3 According to his original birth records and identification documents, Li Hongzhi was born on 27 July 1952. On 24 September 1994 he had his birthday changed to 13 May 1951, which corresponds to Buddha's birthday by the tradi tional calendar (Research Office of the Ministry of Public Security, 'Li Hongzhi: The Man and His Deeds', Chinese Law and Government, 32(5): 56-64. Translation of 'Li Hongzhi, qiren qishi' in HW, 23 July 1999: 2).

2 For an online edition of Zhuan Falun, see the Falungong website: <www. falundafa.org>.

1 For a sociological analysis of Falungong, see Madsen 2000.

9 Research Office of the Ministry of Public Security, 'Li Hongzhi: The Man and His Deeds', Chinese Law and Government, 32(5): 56-64. Translation of Li Hongzhi, giren gishi' in HW, 23 July 1999: 2.

12 Zhang and Qiao 1999: 70.

6 Li Hongzhi 2000 [1994].

4 Hua and Han 1999: 139.

5 Hua and Han 1999: 139, 172; Zhang and Qiao 1999: 41.

7 YPFX: 1.

8 Zhang and Qiao 1999: 41, 58.

~~ CME.

13 Zhang and Qiao 1999: 74; CME.

14 Kaye, Lincoln, 'Traveler's Tales', Far Eastern Economic Review, 23 July 1992: 24, quoted in Porter 2003: 117.

it Zhang and Qiao 1999: 70.

15 Zhang and Qiao 1999: 76-7; CME.

16 Zhang and Qiao 1999:77.

18 Zhang and Qiao 1999: 77; 'The Truth about whether Falungong has an Organization', Chinese Law and Government, 32(6): 62-8, p. 63. Translation of 'Youguan falungong shifou you zuzhi de zhenxiang', 31 July 1999, document posted on <www.chinesenewsnet.com, duowei xinwenwang>.

19 ZFG.

17 CME;YPFX 1999: 5.

20 CME.

24 Quoted in Schechter 2000: 66.

25 ZFL.

23 According to Li Hongzhi, this is purely coincidental; the change was merely to correct an error in his birth registration (Li Hongzhi 1999e). The fact that he changed his birthday registration during the period when he began to claim Falungong as a higher universal Dharma may be significant, or may also be a coincidence. In support of Li's claim, the fact that Li Hongzhi's `corrected' birthday corresponds with that of Sakyamuni has never, to my knowledge, been used in Falungong sources to elevate Li Hongzhi's status (see Porter 2003: 73). On the iconography of Li Hongzhi as Buddha, see Penny 2002a: 2-5.

21 Li Hongzhi, Changchun: 1-2.

22 Li Hongzhi, Changchun: 2.

27 This section is a revised version of Palmer 2001b.

26 Li Hongzhi 1996a: 31.

26 The analysis that follows is based on the works of Li Hongzhi that circulated in China prior to the 1999 Falungong repression. The quotations given are my own translations from the Chinese original. After 1999 there appear to be some changes in the focus, and in some cases in the content, of Li Hongzhi's teachings. The evolution of Falungong doctrine awaits further research.

32 ZFL II: 38-40.

29 Li Hongzhi, ZFL: 165.

30 Li Hongzhi, Sydney: 23.

33 Li Hongzhi, Europe: 70-1.

34 Li Hongzhi, North America: 4.

35 Li Hongzhi, Europe: 28.

37 Li Hongzhi, Sydney: 21.

38 Li Hongzhi, Europe: 29.

39 ZFL II: 123-4.

40 ZFL:310.

42 A People's Liberation Army soldier in the 1960s, Lei Feng was elevated to the status of national hero and role-model by state propaganda for his self-sacrifice and devotion to serving the people.

31 ZFL II: 13-14.

36 Li Hongzhi, Europe: 70-1.

48 ZFL II: 131.

44 ZFL II: 126-7.

46 ZFL II: 129.

41 Li Hongzhi, Explanations: 3.

43 ZFL: 13.

45 ZFL II: 126; Li Hongzhi, Explanations: 89-90.

52 ZFL:195.

53 ZFL: 102.

- 54 ZFL II: 131-2, 138; Li Hongzhi, Explanations: 118,218,245; ZFL: 183-96,250.
- 55 Li Hongzhi, Explanations: 238.

47 ZFL II: 141-2.

49 ZFL II: 139.

50 Li Hongzhi, Explanations: 104-5.

51 ZFL: 257; ZFL II: 45-6.

59 Li Hongzhi 2000 [1994].

58 Li Hongzhi 2000 [1994]. This account is no longer available on Falungong websites. See Penny 2003.

56 ZFL II: 121-2.

57 ZFL II: 43-5.

60 Li Hongzhi, North America: 45.

62 Li Hongzhi, Explanations: 61; ZFL: 111. On Li Hongzhi's Dharma-bodies, see Penny 2002a.

63 ZFL:114-15.

64 ZFL: 148-9.

65 ZFL: 113,131-2.

66 ZFL: 221.

67 Li Hongzhi, Explanations: 110.

68 ZFL: 270. On Li Hongzhi's purification of practitioners' bodies, see Penny 2002a: 6-9.

69 Li Hongzhi, North America: 46.

71 Li Hongzhi, North America: 122.

61 Li Hongzhi, Sydney: 20.

72 Li Hongzhi, Sydney: 10.

73 Li Hongzhi, Explanations: 106.

74 Li Hongzhi, Sydney: 4.

76 Li Hongzhi, Europe: 16.

80 ZFL II: 146.

77 ZFL:33.

78 Li Hongzhi, North America: 7.

79 ZFL: 35.

70 Li Hongzhi, North America: 94.

75 Li Hongzhi, Europe: 18-19.

82 ZFL:159.

84 Li Hongzhi, Explanations: 37.

85 Li Hongzhi, North America: 59.

86 Li Hongzhi, Sydney: 17.

88 Li Hongzhi, North America: 92.

89 Li Hongzhi, North America: 131.

81 Li Hongzhi, Europe: 57.

83 Li Hongzhi, Europe: 31.

87 ZFL:90.

91 ZFL: 6, 66.

92 ZFL: 25-6.

93 ZFL: 28.

ZFL:4-5.

95 ZFL: 129.

94 ZFL:62.

96 Li Hongzhi, Explanations: 72.

97 ZFL: 29.

98 ZFL: 48.

99 Li Hongzhi, North America: 19.

102 Li Hongzhi, Explanations: 87.

107 ZFL:90.

112 ZFL: 107.

114 ZFL: 217.

115 Li Hongzhi, Explanations: 82, 139.

loo ZFL d155.

101 Li Hongzhi, USA: 154.

103 Li Hongzhi, 1999d: 72.

113 Li Hongzhi, Explanations: 125.

104 ZFL: 40.

105 ZFL: 88-9.

106 ZFL 11: 56.

108 ZFL: 108.

109 ZFL: 150; Li Hongzhi, Explanations: 279.

110 ZFL: 215.

111 Li Hongzhi, Explanations: 204.

120 Li Hongzhi, Explanations: 85.

122 Li Hongzhi, Explanations: 270.

123 Li Hongzhi, Explanations: 117-18.

126 Li Hongzhi, Sydney: 112-13.

129 Li Hongzhi, USA, 1997: 17. This aspect of Falungong teachings has been the subject of much controversy. For a thorough discussion of Li Hongzhi's teachings on taking medicine, and how such teachings are put into practice by practitioners in North America, see Porter 2003: 155-77. Porter observes that practitioners have a range of attitudes, but in general initially tend to try to abstain from medical care, but if illness persists or becomes unbearable they do tend to resort to conventional treatments. He concludes that `the accusation that Li Hongzhi forbids the use of medicine is untrue, but there does seem to be credible evidence that critics ... are correct in stating that Falungong creates an environment that encourages practitioners not to use medical care' (p. 172).

127 ZFL:63.

116 Li Hongzhi, Explanations: 161.

117 Li Hongzhi, Explanations: 324.

118 Li Hongzhi, Explanations: 198.

119 Li Hongzhi, Explanations: 175.

121 Li Hongzhi, Explanations: 234.

124 Li Hongzhi, Explanations: 89; Li Hongzhi, North America: 115.

- 125 Li Hongzhi, Sydney: 110-11.
- 128 ZFL:251.
- 131 ZFL: 250.
- 130 ZFL: 74.
- 2 Deng and Fang Shimin 2000.
- See Tong 2002a.
- 4 Li Hongzhi, Changchun: 1.
- 3 Li Hongzhi, Changchun: 1-2.
- 6 Li Hongzhi 1998c: 22.
- 8 Deng and Fang Shimin 2000: 30.
- 10 Li Hongzhi, Changchun: 6.
- 7 Li Hongzhi 1996a: 32.
- 9 Li Hongzhi, Essential Points: 45.
- 5 Li Hongzhi, Essential Points: 38.
- 13 Li Hongzhi, Changchun: 24.
- 14 Li Hongzhi, Changchun: 57-8.
- 15 On the dispersion of charisma in practice-based movements, see Wallis 1979, discussed in Lu 2005: 181-2.

11 Li Hongzhi claimed to have myriads of Dharma-bodies (fashen) which could watch over, protect and give power to each individual practitioner, but could also, as in this example, remove that power.

- 12 ZFL: 165.
- 16 See above, p. 236.

19 Li Hongzhi, Changchun: 35.

17 Li Hongzhi, Essential Points: 88.

18 Li Hongzhi, USA: 30.

20 YPFX: 1-2.

21 YPFX: 1-3.

22 YPFX: 3-7. The rebuttal claims that the common birthday is a pure coincidence; that Li Hongzhi refuses to display his Extraordinary Powers as a matter of principle; that Li Hongzhi has never spoken of a future explosion of the world; that Falungong is a cultivation method and not a religion; that the state-sponsored qigong associations which had sponsored Li Hongzhi's workshops had taken care of the relevant taxes; that he had given great sums of money to charities; that he had demonstrated his healing abilities at the Oriental Health Expo in 1992 and 1993; that the auras on the master's portraits were true phenomena perceived by practitioners; that Li Hongzhi had secretly practised spiritual cultivation since his early childhood without his mother noticing; and that he had gone to other masters' workshops out of humility, in order to learn how to run a workshop.

23 YPFX: 7.

24 See chapter 6.

25 YPFX:8.

26 According to Tong (2002a: 64 n.35), quoting a Falungong source, the decision to approach this Committee was based on personal connections with some of its leaders.

27 CME; Tong 2002a: 641;'TheTruth about whether Falungong has an Organization', Chinese Law and Government, 32(6): 62-8, p. 64. Translation of 'Youguan falungong shifou you zuzhi de zhenxiang', 31 July 1999, document posted on <www.chinesenewsnet.com,duoweixinwenwang>.

29 This goes against Porter's contention that the society had disbanded after 1997 (Porter 2003: 182-4). Some of these notices can be consulted online at http://faluncanada.net/fldfbb/> accessed 3 June 2005).

28 CME;Tong 2002a: 641.

31 GM, 17 June 1996:4.

32 Chen Xinggiao 1998: 146. This directive was only respected for a short time. In 1996 and 1997 Li Hongzhi's books were published in Hong Kong, but from 1998 to 1999 mainland publishers, such as the Inner Mongolia Culture Press, the Guangxi Nationalities Press and the Qinghai People's Press, resumed the mass publication and distribution of Li Hongzhi's works.

30 ZFL II; BR, 8 June 1996: 4.

33 Li Hongzhi, Essential Points: 50-1.

34 Quoted in Chen Xingqiao 1998: 186.

35 Chen Xingqiao 1998:186.

36 Kang Xiaoguang 2000: 81; Tong 2002a: 21.

38 Foreign Liaison Group of Falun Dafa Research Society, 'Falun Dafa's Transmission on Internet Notice', http://faluncanada.net/fldfbb/gonggao970615, http://faluncanada.net/fldfbb/gonggao9, http://faluncanada.net/fldfbb/gonggao9, <a h

39 Falun Dafa Research Society, 'Notice on the Setting Up of''Falun Dafa Bulletin Board''', http://faluncanada.net/fldfbb/setup.html>, 8 August 1998 (accessed 3 June 2005).

37 See Porter 2003: 207-21 for an analysis of the use of the internet by Falungong. See also O'Leary 2001; Bell and Boas 2003. On general trends in Chinese religion on the internet, see Palmer 2004.

40 See p. 134.

41 Vermander 2001: 12; Deng and Fang Shimin 2000:92; CME.

42 One other case of militant defence was that of Shen Chang, a master who sued the Being Workers' Daily after it ridiculed his `information tea', and who organised a demonstration of 1,000 followers outside the court on the first day of the lawsuit in October 1996, leading the court to delay delivering its verdict (GR, 26 January 1996: 3;Yu Guangyuan 2002: 3; Sima Nan 2002: 8-9, 146-64).

43 Li Hongzhi, Essential Points: 76.

44 ZFL: 294; Li Hongzhi, North America: 72, 85.

45 Li Hongzhi 1998b: 19.

46 Deng and Fang Shimin 2000: 38.

49 Li Hongzhi, USA: 3.

47 Li Hongzhi, Explanations: 18.

48 Li Hongzhi, Changchun: 3.

50 Tong 2002a: 645-6.

51 Falun dafa yanjiuhui, 'Guanyu zhizuo luanjia fashu de gonggao [Notice on the production of phoney Dharma books], http://faluncanada.net/fldfbb/ notice_book.gif>, 28 March 1998 (accessed 3 June 2005); Jinzhi zhizuo gouxiao falunzhang yu dafa yinxiang ziliao de tongzhi (ben tongzhi yinfa gei dafa dizi zhouzhi)' [Notice banning the production and sale of Falun emblems and Data audiovisual materials (notice published for distribution to all Dafa disciples)], http://faluncanada.net/fldfbb/tongzhilc.html, 1 April 1998 (accessed 3 June 2005).

52 Dafa xuehui, 'Guanyu yange gingli sizi liuchuan fei dafa ziliao de tongzhi' [Notice on the strict elimination of non-Dafa private materials in circulation], <http://faluncanada.net/fldfbb/note990331.htm>, 30 March 1999 (accessed 3 June 2005).

53 Murphy, David, 'Losing Battle: A showdown between Beijing and Falungong so far has no winners - least of all Liu Siying', Far Eastern Economic Review, 15 February 2001: 24-5, quoted in Vermander 2001:9.

56 The 39 per cent for Beijing may be higher than the national average: in a survey of 2005 Falungong practitioners in Wuhan, 22.7 per cent were college graduates. The breakdown of other educational levels was: illiterate, 1.7%; primary, 10%; junior secondary, 18%; senior secondary, 21%.

57 Guojia tongjiju 1998: 115.

54 Li Hongzhi, USA: 122.

55 Based on the total number of urban females in 1997: 181,246,100.

58 See Porter 2003: 126-8 for a discussion of this issue.

61 See p. 204.

62 ZM 53: 2. The article talks of xx gong', but it is clear from the context that it refers to Falungong.

59 For images of Falungong rallies in Wuhan, see http://www.faluninfo.net/gallery/default.asp; in Leshan, see http://photo.niinghui.org/photo/images/fahui/E_china_before1999_7_l.htm> (sites accessed 25 January 2005).

60 Deng and Fang Shimin 2000: 103.

63 Some of these articles are reprinted in Chen Xingqiao 1998.

64 Chen Xingqiao 1998: 5.

66 Chen Xingqiao 1998: 150.

67 Chen Xingqiao 1998: 156.

68 Fayin 163 (March 1998): 21-8, reproduced in Chen Xingqiao 1998.

69 Chen Xingqiao 1998: 120-1.

65 Chen Xingqiao 1998: 95-6.

71 ET, 27 April 2005, <www.epochtimes.com/gb/5/4/27/n9O2043.htm> (accessed 19 May 2005).

74 LH: 2; CME.

73 Deng and Fang Shimin 2000.

72 Hua and Zhong 1999: 113.

70 Chen Xingqiao 1998: 144.

75 ZM, 59:2.

78 Ibid., p. A6.

79 Li Hongzhi, Essential Points: 83.

80 'The Truth about whether Falungong has an Organization', Chinese Law and Government, 32(6): 62-8, p. 66.Translation of Youguan falungong shifou you zuzhi

de zhenxiang', 31 July 1999, document posted on <www.chinesenewsnet.com, duoweixinwenwang>.

82 LH: 4; CME.

8i YPFX: 9; CME.

83 CME.

88 Powers and Lee 2002: 265.

84 LH: 5; Falungong Practitioners, 'A Ten-Thousand-Word Letter to the Party Centre', Chinese Law and Government, 32(6): 69-88, pp. 74-5. Translation of Falungong xiulianzhe, 'Zhi dang zhongyang wanyan shu', 27 July 1999, posted on <minghuiwang,http://minghui.ca> (accessed November 2003 at <http://pkg2.minghui.org/gb/shishi/0899/wanyanshu.html>).

86 Speech reproduced in Yu Guangyuan 2002: 123-30. According to the author, the text was completed on 22 April 1999.

85 GongYuzhi 2002: 3.

87 He Zuoxiu 1999.

91 HX, 29 July 1999:12.

92 Kang Xiaoguang 2000: 104.

94 Li Hongzhi 1999e: 27.

89 Longquan Muoke, 'Reflecting on the Historic April 25 Appeal', <www. clearwisdom.net/emh/articles/2005/5/4/60289p.html> (accessed 14 May 2005).

90 Hua and Zhong 1999: 86.

95 See LH: 7.

93 Kang Xiaoguang 2000: 115-16.

96 Kang Xiaoguang 2000: 156. Kang's sources are not stated but he seems to rely on internal intelligence reports of the Public Security Department.

100 LH: 7; Hua and Zhong 1999: 128.

98 CME; Longquan Muoke, 'Reflecting on the Historic April 25 Appeal', <www.clearwisdom.net/emh/articles/2005/5/4/60289p.htn-A> (accessed 14 May 2005).

99 Kang Xiaoguang 2000: 120-2.

97 LH: 7; Kang Xiaoguang 2000: 118-20; CME; Longquan Muoke, 'Reflecting on the Historic April 25 Appeal', <www.clearwisdom.net/enih/articles/2005/5/4/60289p.html> (accessed on 14 May 2005).

105 'Falun Dafa gonggaolan bianjibu tongzhi' [Notice by the Falun Dafa Bulletin Board Editorial Office], http://faluncanada.net/fldfbb/notice990603.doc>, 2 June 1999 (accessed 3 June 2005).

102 ET, 25 April 2005, <www.epochtimes.com/gb/4/4/25/n520034.htm> (accessed 19 May 2005).

101 World Journal, American edition, 20 June 1999, quoted in Ching 2001.

103 ET, 25 April 2005, <www.epochtimes.com/gb/4/4/25/n520034.htm> (accessed 19 May 2005).

104 See ET, <www.dajiyuan.com/bg/4/12/15/n467333.htm> (accessed 19 May 2005).

106 'Falun Dafa gonggaolan pinglun' [Commentary on the Falun Dafa Bulletin Board], http://faluncanada.net/fldfbb/comments990605.doc>, 5 June 1999 (accessed 3 June 2005).

107 Falungong Practitioners, 'A Ten-Thousand-Word Letter to the Party Centre', Chinese Law and Government, 32(6): 69-88, pp. 75, 77. Translation of Falungong xiulianzhe, 'Zhi dang zhongyang wanyan shu', 27 July 1999, posted on <minghuiwang, http://minghui.ca> (accessed November 2003 at <http://pkg2. niinghui.org/gb/shishi/0899/wanyanshu.htrnl>).

108 Longquan Muoke, 'Reflecting on the Historic April 25 Appeal', <www. clearwisdom.net/emh/articles/2005/5/4/60289p.htinl> (accessed 14 May 2005).

ill Kang Xiaoguang 2000: 51-3.

log LH: 8; CME.

110 LH: 8.

112 Li Hongzhi, Essential Points: 89-90.

113 'Falun Dafa gonggaolan bianjibu tongzhi' [Notice by the Falun Dafa Bulle tin Board Editorial Office], http://faluncanada.net/fldfbb/notice990603.doc>, 2 June 1999 (accessed 3 June 2005).

116 Xinhua News Agency, 'Main Points of the Talk Given by Person in Charge of Bureaus of Letters and Petitions of the General Secretariat of the Chinese Communist Party (CCP) Central Committee and of the General Secretariat of the State Council when Receiving a Number of Falungong Appellants', Chinese Law and Government, 32(5): 19-21, September-October 1999, p. 20.Translation of original published on <www.peopledaily.com.cn>.

117 'Xiang dalu dafa xiulianzhe jianyi' [Suggestion for cultivators of the Great Fa in mainland China], http://faluncanada.net/fldfbb/suggestion0608.doc>, 8 June 1999 (accessed 4 June 2005).

118 Li Hongzhi, Essential Points: 91.

114 LH: 8.

115 CME.

121 Kang Xiaoguang 2000: 102.

122 Kang Xiaoguang 2000: 104. It was a temple to Yue Fei, located in Caiyuan xiang, Chenggang cun.

123 LH: 8. '

124 LH:8-9.

125 Falun dafa xuehui,'Falun dafa gonggaolan tongzhi' [Notice of the Falun Dafa Bulletin Board], http://faluncanada.net/fldfbb/notice990630.doc>, 30 June 1999 (accessed 4 June 2005).

119 CME.

120 LH: 8.

126 RR, 19 July 1999: 1.

127 The Guardian, <www.guardianunhniited.co.uk/Archive/Article/0,4273,

3885367,00.htm>; LH: 11; CME.

130 HW, 24 July 1999: 3, translation published in Chinese Law and Government, 32(5): 29-30.

133 'News(990727)', <http://faluncanada.net/fldfbb/news990727.doc>, 27 July 1999 (accessed 4 June 2005).

134 Li Hongzhi, Essential Points: 93.

135 Kang Xiaoguang 2000: 53; CME.

128 Dafa xuehui, 'Jinji xingdongqilai hula' [Urgently arise to defend the Fa], <http://faluncanada.net/fldfbb/notice990720.doc>, 21 July 1999 (accessed 4 June 2005).

129 HW, 23 July 1999: 1, translation published in Chinese Law and Government, 32(5): 14-18.

131 HW, 23 July 1999: 1, translation published in Chinese Law and Government, 32(5): 31-2.

132 HW, 24 July 1999: 3, translation published in Chinese Law and Government, 32(5): 26-8.

2 This campaign has been spearheaded by the media outlets managed and staffed by Falungong activists, notably the overseas Chinese newspaper Epoch Times, which has widely distributed a series of anti-CCP tracts and launched a movement to encourage mass defections from the CCP membership. See Epoch Group 2005; <www.theepochtimes.com>, <tuidang.dajiyuan.com>.

3 <http://www.chinaqigong.net/dongtai/6.html> (now dead; accessed March 2001).

See notably, Chang 2004.

4 <http://www.myl69.com-qigong/jingzhi.htm> (now dead; accessed March 2001).

s 'Decision of the Standing Committee of the National People's Congress on Banning Heretical Cult Organisations, and Preventing and Punishing Cult Activities', published in Being Review, 42 (November 1999): 45.

6 Zhang Hongbao 2001: 7.

7 'China Demands that US Hand Over Qigong Guru', Reuters, http://dailynews.yahoo.com/h/nm/200000924/wi/rehgion-China-dc-l.html.

8 'Shanxi sheng jiang qingli zhengdun qigonglei jigou deng minjian zuzhi' [Shanxi province will purge qigong and other popular organisations], <www ggl00.com/news>, 2001 (accessed July 2001).

9 See Konijathy 1996; Siegler 2006.

1 On the history of sectarian rebellion and repression by the Chinese state, see Seiwert 2003 and ter Haar 1992.

2 See pp. 176-7.

4 See pp. 237-8.

3 See p. 162.

s These experiences notably include the sensation of flows of qi in the body, the sensation of receiving or emitting qi between persons, and visions and insights that can only be labelled `hallucinations' in biomedical terminology.

6 Hervieu-Leger 1993: 118.

12 Jordan and Overmyer 1986: 10.

9 Authoritative works on these traditions in contemporary China are: Dean 1993 on Taoism; Chau 2005 on popular religion; Chen and Deng 2000 on Buddhism; Madsen 1998 on Catholicism; Hunter and Chan 1993 on Protestantism; and Gladney 1991 on Islam. See also Goossaert 2000 on the pivotal role of temples in Chinese religion.

8 Foucault 1988b: 140.

7 A comparable phenomenon is described by Jordan and Overmyer in their study of sectarianism in Taiwan (1986: 10).

10 On the notion of the Chinese 'sectarian milieu', see Seiwert 2003: 365-6. Following the conventions of Sinologists, I use the term 'sect' and 'sectarian' to describe groups characterised by their location outside the institutional structure of Chinese religion with its imperial cult, its state-controlled religious authorities, its monastic institutions, and its communal religion rooted in kinship, locality and profession. Thus, whereas Western sociologists of religion studying Christian

societies, beginning with Weber and Troeltsch, offered a sociological definition of the 'sect' with its exclusive, voluntary membership of the spiritually committed, in opposition to the 'Church' which accommodated itself with the wider society (Troeltsch 1960: 331-43), in the Chinese case, in the absence of a dominant 'Church', we can speak of 'sects' located outside the ritual order of the politicoreligious state.

11 The most thorough treatment in English of the history of Chinese sectarianism is Seiwert 2003. An even more comprehensive study is Ma Xisha and Han Bingfang 1992. For an earlier introduction, see Overmyer 1976. See also ter Haar 1992 on the `White Lotus' label often used to designate a wide range of heterodox sects. For a study of the baojuan genre of sectarian scripture, see Overmyer 1999. Susan Naquin's work (1976, 1981 and 1985) is especially valuable for its sociological insights. For a comparison of twentieth-century Taiwanese sects with earlier sectarian traditions, see Jordan and Overmyer 1986. Ownby 2003a looks at the Falungong issue with reference to sectarianism and popular religion since the Ming. Liu and Shek 2004 contains several valuable essays covering the range of Chinese sectarian groups and traditions up to the late nineteenth century.

13 Seiwert 2003: 47-52; Naquin 1976: 38-41.

14 Overmyer 1999: 112-22.

15 Naquin 1976: 29-32; Naquin 1985: 282.

16 Naquin 1985:282.

17 Naquin 1985: 285-6.

18 Naquin 1976: 41; Naquin 1985: 281.

19 Naquin 1976: 7.

20 Ownby 2003a.

21 See Overmyer 1999.

22 Naquin 1985; Seiwert 2003: 365-437.

28 See p. 137.

30 For example, many of the most characteristic doctrines and teachings of the late Qing and Republican-era urban redemptive societies, such as the Unborn Mother

mythology and the doctrine of the unity of the five teachings (Confucianism, Buddhism, Taoism, Christianity and Islam), seem to have been absent in the qigong milieu.

23 On the destruction of temple-based communal religion, see Schipper 1997; Duara 1995: 85-110; and Nedostup 2001.

24 On the Red Spears, see Perry 1980: 186-207; Tai 1985.

25 On the Yiguandao, see Jordan and Overmyer 1986: 211-49; Ma Xisha and Han Bingfang 1992: 1092-167.

26 On the Tongshanshe, see Wang Chien-ch'uan 1995.

27 See Shao 1997: 452-504.

31 Notable rebellions linked to heterodox religious networks were the rebellions of the Yellow Turbans (184), Sun En (399), Faqing (515), the Incense Army-which led to the downfall of the Yuan dynasty-(mid fourteenth century), Xu Hongru (1622), the EightTrigrams (1813), the Taiping Heavenly Kingdom (1850-64) and the Boxers (1899-1900). See Seiwert 2003 for a detailed account of the place of rebellions in the history of Chinese sectarianism. However, as stressed in Overmyer 1976, most sects in history were not involved in political opposition or rebellion.

29 See pp. 50-1.

32 Chevrier 1995: 171.

34 See for example Dafa xuehui, 'Jinji xingdongqilai hufa' [Urgently arise to defend the Fa], <http://faluncanada.net/fldfbb/notice990720.doc>, 21 July 1999 (accessed 4 June 2005).

33 Anthropologist Erika Evasdottir, in her study of Chinese intellectuals (2004), defines orthopraxy as `the express formulation of action to conform to commonly held standards'. Based on Evasdottir's conceptualisation, I take orthopraxy to mean the collective performance of political order-an order which is not the product of an outside or transcendent law, but the fruit of the harmonised performance of the actors themselves, including both the rulers and the ruled. In orthopraxy order ceases to exist when the actors themselves cease to perform it.

36 See Gentz 2004.

35 Kindopp 2002: 260, based on Havel 1985: 23-96.

38 Ots 1994: 126.

39 Micollier 1999.

40 Chen 1995:361.

41 Xu 1999.

42 Zhu and Penny 1994:7.

43 Zhu 1994 [1989].

44 Hsu 1999.

37 Penny 1993: 179.

45 Heise 1999: 110.

46 Wang 1993: 100.

47 See Ots 1994.

48 See Chen, 1995.

49 Ots 1994; also, on somatisation in Chinese culture, with particular reference to the post-Cultural Revolution period, see Kleinman 1986.

50 See Ots 1994: 124, 131; DF 39: 12-14; Zhang Honglin 1996.

52 See Wang 1993: 115-41.

53 Brownell 1998; Johanson 1998.

54 See for example Cingcade 1998.

51 Pieke 1996; see also Ci Jiwei 1994: 11.

55 Robert Weller has described this type of bifurcation as symptomatic of the emergence of what he calls a 'split-market culture' in which religious groups, in the transition to a capitalist market economy, either accept or reject its amoral individualism (Weller 1999: 83-105).

56 On the importance of morality in the sectarian teachings of the sixteenth and seventeenth centuries, see Overmyer 1999: 274, 282.

57 On the place of morality in the teachings of Yan Xin and Li Hongzhi, see Ownby 2000. On the embodiment of virtue in classical Chinese thought, see Czikszentmihali 2004.

58 The name Li Hongzhi evokes the name of this saviour, Li Hong; with the final character zhi, the name Li Hongzhi can be read as 'the will to be Li Hong'. I have not been able to verify allegations that Li Hongzhi, originally named Li Lai, changed his name to inscribe himself into this tradition, which is not mentioned by himself or Falungong followers, some of whom do, however, consider him to be the Maitreya. Falungong's apocalyptic ideology can be traced back to the Buddhist eschatology of the kalpas or universal cycles, which, in Chinese heterodox sects, have pointed to social chaos and corruption as foreboding the end of the present kalpa inaugurated by the Sakyamuni Buddha, and have preached paths to salvation and preparation for ushering in the new kalpa. On the Li Hong prophecies, see Seiwert 2003: 82-4, 86-9; Seidel 1969-70; and Ziircher 1982: 3. On the Li Hong tradition in the Triads, see ter Haar 1993: 156-62, and ter Haar 1998: 254-7.

4 Ownby 2000, 2003a, 2003b and forthcoming. - ----

1 See notably the thematic issue of Nova Religio edited by Catherine Wessinger (2003, vol. 6 no. 2); Leung 2002 on CCP-Falungong relations; Powers and Lee 2002 on the propaganda strategies used by both sides; Tong 2002a on the organisational structure of Falungong; Palmer and Ownby 2000, Palmer 2003 and Porter 2003 on Falungong practitioners in North America; for sociological approaches, see Madsen 2000; Chan 2004 (NR-Ms, sects and cults); and Lu 2005 (religious economy theory); on legal aspects, see Edelman and Richardson 2003; Keith and Lin 2003; Cheung 2004; on political aspects, see Nancy Chen 2000 and 2003a; Ching 2001; Shue 2002; Thornton 2002; Kang Xiaoguang 2002; on the methods of repression, see Tong 2002b; on the controversy over psychiatric internment of Falungong practitioners, see Munro 2000, 2002a and 2002b and Lee and Kleinman 2002; for general analysis, see also Vermander 1999 and 2001.

2 Amnesty International, 2000, The Crackdown on Falungong and Other So-called 'Heretical Organizations', http://web.amnesty.org/library/Index/engASA17011 2000> (accessed 31 May 2005); Human Rights Watch, 2002, Dangerous Meditation: China's Campaign against Falungong, New York: Human Rights Watch, http://hrw.org/reports/2002/china/ (accessed 31 May 2005); Falungong Human Rights Group, 2002, The Falungong Report, Buford, GA: Golden Lotus Press; Matas, David and David Kilgour, 2006, Report into Allegations of Organ HarvestingofFalunGongPractitionersinChina,<http://investigation.go.saveinter.net> (accessed 10 October 2006).

3 Hua and Han 1999; Zhang and Gong 1999; Kang Xiaoguang 2000; Schechter 2000; Adams et al. 2000; Chang 2004. - - ----

5 Penny 2002a, 2002b, 2003 and forthcoming.

15 Murakawa 2002.

16 Chen 2003b: 77-106. Several such cases are also described in the psychiatric literature; see for example Xu 1994; Shan 2000; Lee 2000; Leung et al. 2001.

12 Heise 1999.

13 Hsu 1999.

14 Nancy Chen 1995 and 2003b. Following anthropological convention, Chen uses pseudonyms to refer to some of the main figures in the gigong movement.

7 See for example Li Yuanguo 1987; Zhang Wenjiang and Chang Jin 1989; Li Zhiyong 1988; ZhangYoujun et al. 1996.

9 See for example Lu Liu 1994; Liu Zhidong 1993; Qian Xuesen 1996, 1998a and 1998b.

6 Porter 2003.

8 See for example Wang Jisheng 1989; Liu Shanglin 1999.

Ots 1994.

11 Micollier 1995, 1999 and 2004.

17 Chen 2002.

18 The main qigong magazines were: Qigong, published from 1980 by the Zhejiang Institute of Chinese Medicine; Qigong and Science (Qigong yu kexue), published from 1982 by the Guangdong Qigong Science Research Society; Chinese Qigong (Zhonghua qigong), published from 1983 by the All-China Association of Chinese Medicine's Qigong Science Committee; China Qigong (Zhongguo Qigong), published from 1984 by the Beidaihe Qigong Hospital; Qigong and Sports (Qigong yu tiyu), published from 1985 by the United Front Work Department of the Shaanxi Provincial Party Committee; Oriental Science Qigong (Dongfang Qigong), published from 1986 by the Beijing Qigong Society; and the International Qigong News (Guoji qigong bao), published in Xi'an from 1994 by the International Qigong Science Federation. See Despeux 1997: 279-80; see also WH: 600-19 for a listing of other, more obscure magazines. Most if not all of these magazines were shut down in the years following the 1999 crackdown on Falungong.

20 QDL.

21 JiYi 1990a, 1991 and 1993.

22 Yu Guangyuan 2002.

23 He Zuoxiu 2002.

24 Sima Nan 2002.

19 ZGL.

27 WH. The book, organised as an encyclopaedia, contains four parts covering methods, literature, masters and organisations. The first part presents 161 gongfa. The second part is a bibliography of 389 Chinese books on gigong. The third part contains biographic entries on 556 masters, and the fourth provides brief descriptions and contact details for 182 gigong associations. This book was used as a basis for creating computer databases on gigong masters and associations, to which I then added data from other sources. It should be noted, however, that The Complete Book... is not critically edited: the entries under each category seem to have been directly submitted by the different denominations. The accuracy of the data cannot be verified. Furthermore, entries are not standardised in terms of form or content, making it difficult to compare different masters or organisations. Finally, the choice of entries includes several major lacunae: for example, Yan Xin, by far the most famous master, is not included in the directory, while at least a dozen of Zhang Hongbao's principal disciples have separate entries. This may perhaps be attributable to the fact that Yan Xin was exiled to the United States at the time the book was being compiled.

25 Zangmi qigong xinxi.

26 Shengming kexue daobao.

- 30 See notably <www.gg100.com/news>, closed in 2003.
- 31 The best Yan Xin sites, several of which I consulted at the end of 1998, had

disappeared by 2002. The current website of the International Yan Xin Qigong Association is <www.yanxingigong.net>.

32 <www.goldkylin.net>, closed in 2003.

33 Notably Ji Shoukang (see JSK), who, judging from his comments in the online documents, which aim to provide data on the history of qigong in Hebei province, appears to have been actively involved in qigong circles in that region; and Tu Jianhua (see TJH), whose chronology of events and press reports on the paranormal controversies was initially posted on the `Scientific Atheism Net' but then appeared in the qigong section of the website of the International Noble Academy (<www. nobelac.com>), a Toronto-based organisation of Chinese scientists interested in nano-technology, non-equilibrium statistical physics, Chinese music, science fiction, piano and qigong, among other disciplines.

28 Barend ter Haar has created an English-language site which contains a critical and almost exhaustive description of most websites and publications on qigong and Falungong in European languages:'Falungong: Evaluation and Further References', <www.let.leidenuniv.nl/bth/falun.htm>.

29 The main portal for Falungong is <www.falundafa.org>, which contains links to several other Falungong sites.

151 WH: 602, 604. The United Front Work Department (tongzhanbu) is a Party organ responsible for federating the various non-Communist social organisations (other political parties, religious associations etc.) around the CCP's leadership.

152 WH:604.

76 The opposite line has been used since the 1999 anti-Falungong crackdown: such cases are presented as proof of the dangerous and evil nature of Falungong.

77 Smith, Craig, 'Sects and Politics: Followed by Millions, Chinese Mystic Rattles Communist Leadership', Wall Street Journal, 26 April 1999, p. Al.