From Sun Tzu to Modern Strategy: The Evolution of Traditional Chinese Military Philosophy

Li Deng

College of Public Education, Xiamen Ocean Vocational College,No.4566 Hongzhong Avenue, Xiang'an District, Xiamen City, Fujian Province,China
xmocdengli@aliyun.com

Abstract: This article dives into a research topic that explores ways in which Sun Tzu's, 'The Art of War, has influenced Chinese military philosophy and how it is impacting the global business field, even today. As a piece of work that has historical relevance, it has impacted significant leaders in the past including Mao Zedong, and it has been blended with modern-day technology and politics today. This article shows how these ideas are still useful today by using examples from ancient Chinese strategy and the world of global business. It also talks about what these ideas mean for international war and political strategy. Moreover, the paper places great emphasis on the importance of being adept at traditional Chinese military philosophy, especially in modern times.
Keywords: Sun Tzu, The Art of War, Chinese Military Philosophy

1. INTRODUCTION

Chinese military philosophy is historical in its roots, suggesting that it is systematic and organized in its approach to military and warfare. Unlike several doctrines in the Western military that subscribe to the use of force and conflict, the Chinese strategies embrace thing the bigger picture in warfare, focusing on the long term and imposing the least conflict or efforts possible. This philosophy stems from ethical governance, strategic manipulation, and change, and is derived from Confucian and Taoist perspectives. The basis of this tradition is embedded in Sun Tzu's The Art of War, which has transcended boundaries of time as well as cultures. The Art of War was written between the Spring and Autumn Periods. It is a collection of combat philosophies and strategies that stress planning ahead, being flexible, and getting to know your enemy and yourself. For centuries, military professionals, political leaders, businessmen, and diplomats have all used it as a key source. Currently, the Chinese military philosophy combines ancient wisdom with modern strategies that include cyber warfare and artificial intelligence. This article explores how the Chinese philosophy of war has evolved through time in the aspect of its principles, how these principles can be employed in the present time, and how political changes can affect the application of these principles in the near future.

The article also suggests how Sun Tzu's teachings apply in a modern political and social context by exploring historical foundations, and theories, alongside relevant examples.
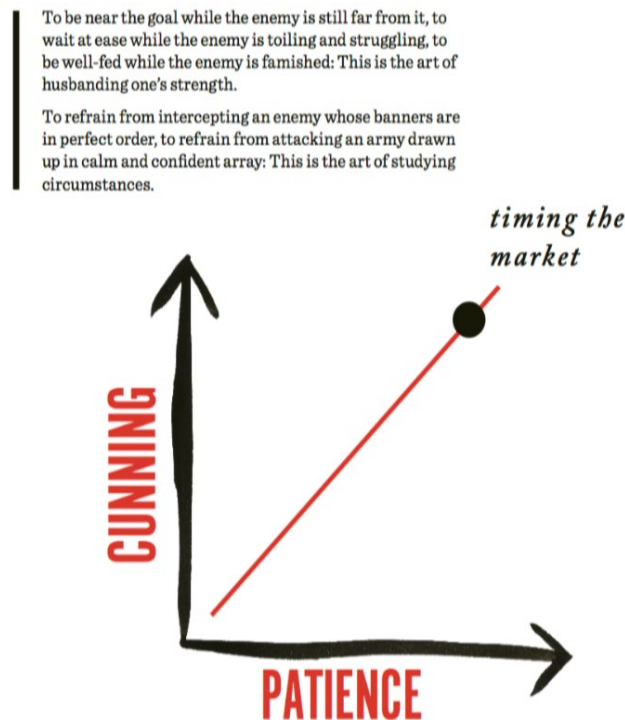

To be near the goal while the enemy is still far from it, to wait at ease while the enemy is toiling and struggling, to be well-fed while the enemy is famished: This is the art of husbanding one's strength.

To refrain from intercepting an enemy whose banners are in perfect order, to refrain from attacking an army drawn up in calm and confident array: This is the art of studying circumstances.

Figure 1: Visualizing Sun Tzu's The Art of War (Hagy, 2015)

2. HISTORICAL CONTEXT AND FOUNDATIONS

2.1 Sun Tzu and The Art of War

Sun Tzu was a famous military strategist who lived during the Spring and Autumn Period in ancient China (Feng, 1971). This was a time of great political and social change, lasting from 771 to 476 BCE and marked by the fall of the Zhou dynasty and the rise of strong feudal states competing for power (Lorge, 2022). The Art of War by Sun Tzu constitutes one of the earliest and most well-known military and strategic guides (Feng, 1971). It remains a representation of philosophical and strategic changes of the Spring and Autumn Period, demonstrating changes from ethics based on beliefs to morals responsible for functional aspects (Pines, 2020). It would also be inherently incorrect to neglect the larger cultural and ideological changes that took place during that era, including the influence of Confucianism and Taoism, which emphasized the demand for balance, flexibility, and the unity of subjective and objective factors (Feng, 1971). The four core principles of Sun Tzu's The Art of War include strategy, deception, adaptability, and economy of force (McNeilly, 2011; Tzu &

Sawyer, 1994):

• Strategy: Sun Tzu articulated an important aspect of warfare claiming that the optimal way to win a fight is to avoid combat as long as possible. He believed that controlling and imposing one's will onto the opponent through strategic tactics is key to victory and therefore outlines an effective strategy for warfare.

• Deception: Sun Tzu claimed that deception is the greatest weapon when it comes to war. He believed that the best way to win a war without employing force was to trick and mislead the other side and use their flaws to their benefit.

• Adaptability: Sun Tzu knew how important it was to be able to adapt and change with the times. He said that the best way to get rid of one's troops is for them to be without any discernible shape. He also stressed the need to be flexible and to always evaluate and change one's strategies based on the current situation.

• Economy of force: Sun Tzu encouraged the optimal use of military resources, claiming that a skillful leader is one who subdues the troops of the enemy without actually fighting. He believed that it was possible to win a battle by carefully allocating and deploying forces instead of exerting brutal force.

2.2 Broader Philosophical Underpinnings

Confucianism, Taoism, and Legalism had a great impact on military thought, as expressed by Sun Tzu's The Art of War (Feng, 1971; Holmes, 2000).

• Confucianism can be seen in the emphasis that Sun Tzu has placed on the characteristics of a virtuous leader as one who can win a battle through a good understanding and skillful application of strategic positioning and advantage.

• Taoism can be found within Sun Tzu's dialectical thinking and the idea that subjective flexibility and objective regularity can work together in war.

• Legalism was evident in Sun Tzu's realistic and calculative approach toward the issue of security policy, as demonstrated by his view of "shi" (strategic positioning).

In addition, the impact of these philosophies is clear in the development and further interpretations of Sun Tzu's ideas by modern military philosophers. For instance, Confucian scholar Wang Fuzhi actively learned Sun Tzu's military thoughts, focusing on the importance of benevolence,

or *Ren*, and virtue, or *De,* in managing an army and rejuvenating a nation (Li et al., 2021). During the Tang Dynasty, Sun Tzu's ideas were incorporated into Confucianism, Taoism, and other schools, which eventually gave birth to domestic military studies and Taoist military school (Wang, 2011).

3. COMPARISON WITH WESTERN CLASSICAL MILITARY PHILOSOPHIES

Sun Tzu's The Art of War and Western classic philosophies of war and strategic management are vastly dissimilar. While The Art of War focuses on indirect combat strategies such as deception, military philosophies from the West are much more direct.

For example, the Art of War prescribes the idea of "indirect strategy" and encourages one to avoid confronting their opponent directly. Rather, it focuses on deception and exploitation of their weakness. On the other hand, Western military strategy, such as that employed in Ancient Greece, puts emphasis on "direct strategy" and advocates for imposing brutal force on the enemy to ensure their defeat (Lorge, 2022). With a more comprehensive and philosophical approach than the Western emphasis on tactical and operational factors, The Art of War also highlights the significance of comprehending the "objective regularity" of combat and the union of subjective mobility and objective regularity (Feng, 1971). Some of the key Western military strategists, like Clausewitz, Liddell Hart, and Boyd, have employed some principles of The Art of War into their own frameworks, yet these have been conceived within the cast of the Western military culture (Lorge, 2022).
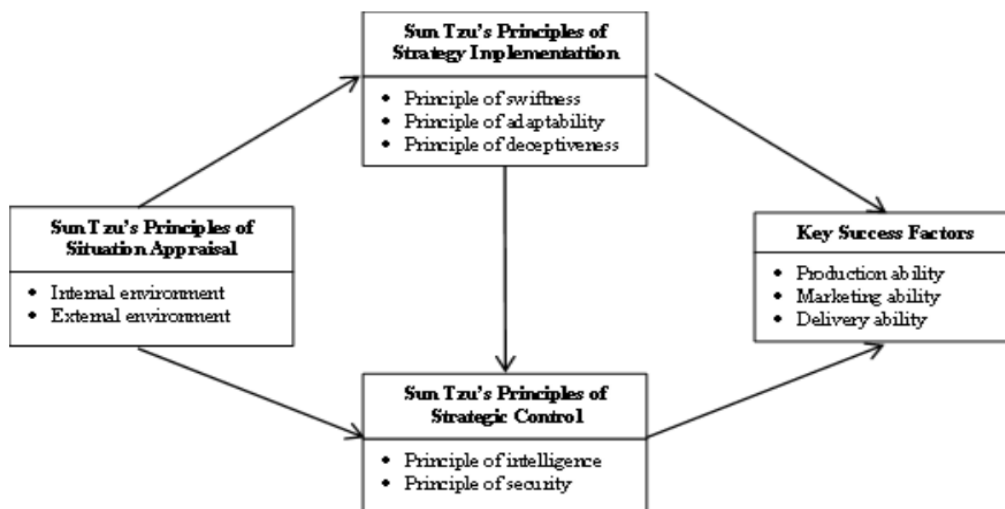

Figure 2: Sun Tzu's Strategic Principle Concept Model (Wu et al., 2004)

4. KEY PRINCIPLES IN TRADITIONAL CHINESE MILITARY PHILOSOPHY

With its emphasis on contextual awareness, non-confrontational tactics, flexibility, and moral leadership, traditional Chinese military philosophy offers a sophisticated framework for understanding strategy and conflict. However, these ideas, which have their roots in classic works like Sun Tzu's The Art of War, continue to have an impact on not only military strategy but also more general domains like diplomacy and governance.

4.1 Strategic Thinking

'Shi' (势) is one of the most essential concepts to Chinese military philosophy, which can be translated as the strategic configuration of power or potential emery relating to a particular context. Sun Tzu claimed that implementing a successful strategy largely depends on understanding shi, which is the broader essence of conflict, and learning how to take advantage of the present situation. For example, according to Sun Tzu, a skillful fighter puts themselves into a situation where it is impossible for the opponent to defeat them, and doesn't miss any opportunity to defeat the opponent(Sun, 1988). This approach covers the aspects of situation evaluation with regard to the ground, the spirit of the troops, and the position of the enemy to achieve a favorable position.

Strategic thinking, in this context, implies more than the planning of reactive measures, also involves having expectations for future events and shifts. Thus, a strategist who focuses on the natural flow of events can manipulate the situation in a way that leads to a win without using direct force. This philosophy differs from Western approaches, which usually prioritize decisive battles rather than strategic positioning.

4.2 Warfare and Non-Warfare Approaches

Another important part of Chinese military philosophy is the preference for peaceful ways to solve conflicts. This is in line with the idea proposed by Sun Tzu that defeating an enemy without fighting is the best kind of war (Sun, 1988). This approach focuses on diplomacy, psychological operations, and deception as tools to achieve objectives without experiencing high losses in the war. There are multiple examples from history that help to explain this principle. Before going to war, during the Warring States period, strategists relied on alliances, negotiations, and propaganda to demoralize the enemy. These techniques are reflected in

modern interstate relations, economic sanctions, information wars, and cyber operations that replace war as a means of attaining national objectives without the need for violence. Along with diplomacy, psychological operations play a major part in warfare. Manipulating an enemy's perception can lead to misjudgments, which makes direct combat less necessary. According to Sun Tzu, it is better to make enemies doubt and be uncertain to gain the upper hand over them, and this strategy is still widely used in modern military theory.

4.3 Adaptability and Flexibility

Flexibility is another strategic principle of traditional Chinese warfare. The concept of wu wei (无为), or non-action, can be described as the importance of responding naturally to events and the need to deal effectively with change. In terms of the military, this concept stresses the adaptive change in the strategy to meet the ever-shifting environment on the battlefield. Sun Tzu emphasizes this concept by claiming that there is always an opportuning in the midst of chaos (Sun, 1988). A good commander must identify these opportunities and be decisive enough to take advantage of them. This flexibility helps to guarantee that strategies remain feasible even in situations that are rather unstable. Chinese history abounds with many well-known cases of adaptability. During the Three Kingdoms period, Zhuge Liang was a famous strategist who used clever strategies like deception and making use of environmental conditions to overpower his stronger enemies. In modern times, China's strategic policies on technological innovation and global competition are good examples of adaptability as they are always being adjusted and evolved to fit new situations.

Figure 3: Zhuge Liang. Illustration by Chengwei Zhao

4.4 Morality and Leadership

Traditional Chinese military philosophy is based on the idea of ethical governance and strong leadership. For example, Sun Tzu advices that if a leader regards one's soldiers as one's children, they will follow their leader even into the deepest valleys. This shows how important he considers a commander's character to be in keeping troops disciplined and morale high (Sun, 1988). This principle is a reminder that people in leadership and their followership are supposed to exercise mutual respect and trust.

Morality in leadership does not only end in the field of battle but also extends to the ruling of the state. Confucian values, which prioritize righteousness, benevolence, and harmony, have a major influence on the Chinese military philosophy, highlighting that just governance produces loyal and disciplined citizens. Ethical leadership not only ensures victory but also guarantees the stability and further development of the state.

A historical example of this is the Emperor Taizong of the Tang Dynasty of China, who greatly valued an ethical approach to governance and moral leadership, in terms of both military and civil matters. His skills of building loyalty among his troops, as well as his subjects, was one of the main factors that worked in favor of the Tang Dynasty.

Figure 4: Emperor Taizong

5. TRANSITION TO MODERN MILITARY STRATEGY

5.1 Continuity in Principles

Chinese military tradition has had a big impact on modern Chinese military strategy. This can be seen in a number of important ways. For

example, Chinese military tradition values the "human factor" over the "weapon factor," meaning that moral and ethical issues in war are more important than pure military might (Junbo & Yunzhu, 1996). Chinese military strategy holds "stratagem" in higher regard than "strength" – not outdoing the opponent by power, but by intelligence (Junbo & Yunzhu, 1996). Also, the way traditional Chinese military affairs were thought of in terms of dialectics, such as the balance between sticking to the goal and breaking it, the coming together of direct and indirect strategies, and the unification of factors like being different and being the norm, has had a big impact on modern Chinese military strategy. In the late Qing Dynasty, the Westernization Movement built the infrastructure for modernizing China's military. At the same time, military education and thought at the time offered educational and human support. Mao Zedong's concept of the development of military science and technology, particularly the idea of independent innovation as well as industrial power, has had a great impact on Chinese military modernization (Thomas, 2014). One major example of this can be learned from Mao Zedong's guerrilla warfare principles that were founded on ancient Chinese warfare culture. Some of these have remained in the modern Chinese Military tactics even today. As a core principle of Chinese military strategy, Mao's positive defense strategy stresses retreating when the enemy advances, harassing when the enemy camps, and attacking when the enemy is tired (Houn, 1967). The operational principle Mao of focusing on the superior force for destroying the opponent one by one, along with his strategic principles of prolonged warfare and the battle of quick decision, has also continued to shape Chinese military tactics. Furthermore, Mao's idea of operational cooperation of internal and external lines, which means any cooperation with guerrilla groups and other external support within China, has also been a constant in Chinese military thinking (Houn, 1967).

5.2 Innovations and Adaptations

China has incorporated new methods in today's warfare through the use of technology and cyber tech in its process of military modernization through several measures. For example, the concept of "Space-Ground Integrated Information Network" combines satellite data, battlefield data, and intelligence data to provide all-round support to modern warfare (Li et al., 2021). Moreover, the goal of "Military-Civilian Fusion" (MCF), a strategic priority in China since 2015, is to explore potential barriers among military and civilian (such as industry and technology) spheres to develop a range of commercial 4IR (such as Artificial Intelligence and Robotics)

technologies for modernizing military (Evron & Bitzinger, 2023). Furthermore, the role of information technology and ideological education is to improve the efficiency of the People's Liberation Army (PLA) through enhanced training and decision-making (Pan, 2018). These measures exemplify China's commitment to using advanced and high technology, as well as command over cyberspace, to increase its military power and strategic influence for using in advancing its national security strategy. Western military doctrines have also had a major role in shaping modern Chinese military strategy, with the observed recent stages of transition towards a more mixed type of philosophy. The late Qing Dynasty of China laid the foundation of the Military Industry Complex (MIC) and the modernization of its military weapons and other resources, which established the start of Chinese military modernization (Trebat & De Medeiros, 2014). During the late Qing era, the Westernization Movement put military policy first. This led to the creation of a modern navy and the training of a new army, which greatly changed China's military system and started the modernization of the Chinese army. The modernization of military education during the late Qing Dynasty not only provided intellectual and personnel support to China's military in its process of modernized transformation (Trebat & De Medeiros, 2014). Traditional Chinese strategic culture is inclined to "man" and moral aspects of the war and stresses values such as the 'human factor' as opposed to the 'weapon factor' and victory through wisdom rather than through force. The Western military strategic culture, on the other hand, tends to be oriented more on 'material' aspects or interests, as well as the weapon factor or strength in military calculations (Junbo & Yunzhu, 1996). The modern hybrid of Chinese and Western military science can be found in the modern study of the military science of Sun Tzu, whereby the Chinese and Western modes are adopted to analyze business management strategies.

6. CASE STUDIES AND APPLICATIONS

6.1 Historical Case Studies

The history of China is rich with interesting examples of the implementation of classical military philosophy. During the Three Kingdoms period (220–280 CE), the famous strategist Zhuge Liang lived by the ideas in Sun Tzu's "The Art of War." His use of deception, strategic positioning, and adaptability in war, like the "Empty Fort Strategy," showed how subtle psychological tricks and tactics could beat a stronger enemy

force (Tzu & Sawyer, 1994). Zhuge Liang's methods were based on using shi (strategic momentum) and developing opportunities for gaining an upper head without having to confront the enemy directly. For instance, the naval strategies of the Ming Dynasty under Admiral Zheng He (1371–1433) depicted how Sun Tzu encouraged non-confrontational approaches to avoiding conflicts. Zheng He's voyages are specific in the fact that they involved displays of power and diplomacy rather than fighting. These voyages spread Chinese power across the Indian Ocean while maintaining peaceful relations with the regions, which is an example of how to defeat enemies without fighting them (Wang, 2011). These historical examples also show that the relevance of traditional Chinese ideas about war has not changed even today.

Figure 5: Admiral Zheng He

6.2 Modern Applications

Sun Tzu's The Art of War remains, to this modern age, an influential source for shaping Chinese geopolitical strategies, especially in economic and political fields. Reflecting on modern approaches, this work focuses on the aspects of strategic planning, deception, and adaptation during warfare, which can be noted in China's territorial disputes in the South China Sea. For instance, actions like 'salami slicing' – small steps to gain a foothold without always having to directly take over –are also in line with Sun Tzu's words of not declaring a full-scale war to meet the goals (Sun, 1988). Another conflict strategy typical of Chinese political thinking is the Belt and Road Initiative (BRI) which links economic development with geopolitical power. Investing in infrastructural projects around Asian-African and the European region forms positive relations, which serves the

same purpose as forming alliances to avoid war with other nations. Even though the BRI is billed as an economic project, it has military effects, such as protecting trade lines and gaining strategic footholds in important areas (Rolland, 2017). Such a two-pronged approach is a reflection of Sun Tzu's wisdom with regard to the requirements for geopolitics in the modern world. By exploring the use of technological advancements by China, such as cyber warfare and AI, it is possible to observe the adaptability of Sun Tzu's thoughts for the modern age. These tools are in line with Sun Tzu's idea that you can gain an edge by encouraging wisdom and new ideas and that these methods can still be used to solve military problems today.

7. CONCLUSION

It is impossible to ignore the fact that even today, elements of traditional Chinese military philosophy, including strategy, ethical leadership, and adaptability, are widely applicable in the complex modern environment. The philosophy, which is rooted in ancient schools of thought like that of Sun Tzu's The Art of War, offers rich principles that extend from warfare to other fields like business, politics, and diplomacy as well. According to its main philosophies, like taking advantage of opportunities, staying moral, and avoiding conflicts whenever possible, modern strategies can still learn a lot from them. This is especially true when countries are trying to survive in a world that is heavily influenced by technology. Applying the existing knowledge to address today's complications, we have to look for the optimal middle between ancient knowledge and new demands. For instance, traditional Chinese military thought prioritizes the concept of long-term planning and approaching in subtle ways. Nevertheless, new innovations in technology, such as cyberspace warfare, artificial intelligence, and globalization, have rendered it necessary to adapt these ideas to the current times that are seeing constant evolution. This is useful especially in the hybrid of old and new philosophies, not only to facilitate the progress of fresh strategic militaristic concepts but also to keep the core strengths in check. To conclude, this knowledge would be valuable in a world and a society where strategic thinking becomes the determining factor in stability and success.

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