

《周易》是中国最古老的典籍之一,被视为儒家"五经"之首。

《周易》由"经"和"传"两部分组成。"经"包括六十四卦,每个卦由六爻组成,用来描述宇宙万物的变化规律。"传"包含解释卦辞和爻辞的七种文辞共十篇,统称《十翼》。作为中国传统文化的重要组成部分,《周易》对中国哲学、科学、文学、艺术等诸多领域都产生了深远影响。它不仅是一部占卜之书,更是一部哲学著作,探讨了宇宙、人生和社会的根本问题。

CHAPTER

1

The Great Code in the Making

The Book of Changes

This is a story of Stories from ancient China, unfolding and showcasing that our world is constantly changing. It is a story of words and symbols from the sages, teaching us how to understand and align ourselves with changes. It is a story told and retold by countless people, both ancient and modern, from both at home and abroad. It is a philosophical story of Chinese wisdom, decoding the world and showing how change transforms both us and the world anew.

The Book of Changes is exalted as "the Great Code of China for

deciphering the meaning of change in natural events or human affairs." It embodies the formative philosophical ideas of the unity of nature and man, emphasizing how human actions and natural processes follow the same principles of change. It is a philosophical kaleidoscope, offering new perspectives with each turn.

Legend has it that the creation of this great philosophical code begins with Fuxi, who, in a moment of divine inspiration, gazed upon the patterns of nature and conceived "the eight trigrams." These trigrams are the building blocks of a profound system for understanding the world.

Centuries passed, and the wisdom of Fuxi found new life in the hands of King Wen of Zhou, who was then imprisoned by a tyrannical ruler. In his cell, King Wen pondered the trigrams, expanding them into "the 64 hexagrams," each a key to unlocking the mysteries of change and circumstance. His son, the Duke of Zhou, continued this work, adding layers of interpretation to his father's insights.

As the ages turned, the great sage Confucius encountered this evolving text. Recognizing its profound importance, he added his own commentaries, *Ten Wings*, elevating the work to new heights of philosophical exploration.

Thus was born *The Book of Changes*, a living philosophical document that grew with each passing era. It became a guide for the ancient people to live good lives, for rulers to govern wisely, and for the world to operate in harmony.

Fuxi: The eight graphic symbols

In the ancient land of China, where fertile plains were nourished by the mighty Yellow River, the people, following the rhythms of nature, toiled ceaselessly. As they did, they observed the world around them—the sun rising anew each day, the cyclical dance of life from birth to death, the perpetual shifts from night to day, and the grand procession of seasons from summer to winter. Amidst this constant flux, they began to conceive the dual

forces of yin and yang, recognizing their ceaseless transformation from one into the other. Their hearts and minds yearned for understanding and solving the mysteries of the cosmos.

Amidst their wonderings, a wise man named Fuxi, also called Taihao, meaning "the great bright one," appeared to decode these mysteries. While

teaching his people to tame animals and catch fish with nets, Fuxi "looked up into the sky to observe celestial phenomena and looked down on the land to observe geographical features and examine the images of birds, beasts, and all other things that existed on the earth. He selected symbols from the

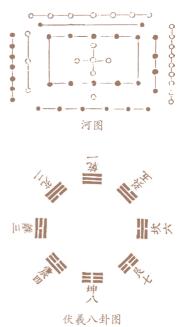
古者包牺氏之王天下也,仰则观 象于天,俯则观法于地,观鸟兽 之文,与地之宜,近取诸身,远 取诸物,于是始作八卦,以通神 明之德,以类万物之情。

---《周易·系辞下》

human body close by and from various objects far away, and then invented the eight trigrams to explain the miraculous nature and distinguish the states of all things."

One day, according to legend, Fuxi saw a dragon-horse emerge from the Yellow River with a map on its back. The map, later known as *hetu*, inspired Fuxi. It was formed by numbers one to ten. Based on the symbols, Fuxi created the eight trigrams. Each trigram consists of three stacked lines, which could be either broken or solid, representing the cosmic duality of yin and yang. In his wisdom, Fuxi decoded the cosmic codes of change and arranged them into these eight trigrams, concluding that the universe was composed of these opposing forces.

Fuxi's eight trigrams symbolize the eight fundamental elements or factors of



the universe. Each trigram corresponds to a direction, a natural element, and a moral quality. *Qian* is heaven, *kun* is earth, *zhen* is thunder, *xun* is wind, *kan* is water, *li* is fire, *gen* is mountain, and *dui* is lake. It was told that Fuxi hung the eight graphic symbols on trees for his people to consult; hence they were called *bagua*. Thus, the eight trigrams emerged, giving the people of ancient China a profound tool for navigating the ever-changing currents of life.

The trigrams offered a unique lens through which the interplay of yin and yang could be understood, emphasizing the importance of balance and harmony in both cosmic and human realms. They later evolved into *The Book of Changes*, providing a comprehensive framework for understanding the natural world and human behavior, and interpreting the complexities of the universe. These symbols lay the groundwork for the rich development of Chinese philosophical thought that would follow.

King Wen of Zhou: The 64 hexagrams and judgments

A nother span of thousands of years passed, to the founding period of the Zhou Dynasty, during which the second edition, or "layer," of *The Book of Changes*, was developed by King Wen of Zhou.

King Wen of Zhou is regarded as the founder of the Zhou Dynasty. Before the Zhou Dynasty was established, King Wen was imprisoned in

Youli by the Shang ruler for suspected treason. During his imprisonment, he speculated on the shifts of day and night, life and death, and other changes in human life and the natural

world. Through this contemplation, he believed that he had come to understand the Dao (Way) of heaven and earth. During his seven years in prison, he rearranged Fuxi's eight trigrams by coupling them to form the 64 hexagrams, where 384 lines were included.

In the 64 hexagrams, King Wen expanded on Fuxi's theory on the movements of the vital yin-yang forces of nature under the conditions of each hexagram. To each hexagram, King Wen gave a name and a thematic text, later called Tuan or the Hexagram Judgment, which presents a summary of the hexagram's chief attributes, the expected impact upon the person involved, and related advice.

The 64 hexagrams and hexagram judgments formulated "the second layer" of the work, which has since become an integral part of the book and the basis of divination. It is said that his son, the Duke of Zhou, added additional interpretative text, bringing the book closer to its current form.

With the contributions of King Wen, this book of divination evolved into a book of wisdom. King Wen's arrangement of the 64 hexagrams and his insightful interpretations provided a structured framework that allowed the hexagrams to be used to predict one's future actions based on the correct actions one should first take. It showed that when things were controlled at their beginning, actions could be taken with foresight until consequences manifested. It was at this time that a guidebook of divination turned into an advisor on how to behave, govern, compete, find tranquility, and contemplate the future—how harmony can be found between nature and man, and man and man.

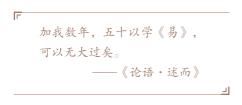
Confucius: Ten Wings

H istory progressed into the Spring and Autumn Period, where a philosopher named Confucius, the great Chinese thinker, added his intellectual "wings" to *The Book of Changes*, allowing it to "fly" into the realm of profound philosophy.

Sima Qian wrote in his *Records of the Historian* that in his old age, Confucius was fond of the hexagrams and devoted himself to a thorough study of them. He spent so much time on the book that "the leather thongs binding the wooden strips wore out three times." Confucius recalled that he

had continued to teach his disciples the doctrines of the classics when they were trapped between the State of Chen and the State of Cai, much like the days when King Wen was imprisoned in Youli. And just like

King Wen, it was during the most challenging time in his life that Confucius came to believe that he understood the Dao of heaven and earth.



The Analects says that Confucius loved the book and expressed his wish: "Grant me a few more years so that I may study The Book of Changes at the age of 50 and I shall be free from major errors." He

wrote his commentaries on the book, later known as *Ten Wings*, which is considered the "third layer" of the text.

Ten Wings consists of 10 pieces of writing that deduce philosophical insights from the hexagrams and judgments. They provide a framework for interpreting the hexagrams not just as tools for divination, but as profound symbols of the dynamic interplay between fate and free will, and between the individual and the cosmos. They are profound and significant, transforming The Book of Changes from a handbook of divination into a work of philosophy and exercising an ever-increasing influence on its interpretation. With these wings, The Book of Changes began to shed new light on many secrets hidden in the often-puzzling modes of thought of the ancient thinkers. Many of its ideas were further developed in later Confucian texts, such as The Great Learning and The Doctrine of the Mean, two of the revered Four Books.

Confucius' contributions added a new dimension to the classic, emphasizing the importance of ethical conduct, self-cultivation, and the harmony between human actions and cosmic principles. The philosophical elements introduced by Confucius ensured that *The Book of Changes* would endure as a timeless source of guidance and inspiration.

Decoding: The wisdom

ompiled by three sages of the ancient dynasties," *The Book of Changes* Confucian classics. It crystallizes ancient Chinese thought on universal phenomena decodes the rhythms of change in nature and human affairs.

As the foundational proclamation of Chinese philosophy, *The Book of* Changes explores the interplay of yin and yang, as well as the relationship

between nature and humanity. It posits that change is both inevitable and beneficial, urging us to "do away with the old and set up the new."

The book's wisdom lies in understanding the cyclical nature of change. It suggests that when things reach their extreme, they inevitably transform, often in the opposite direction. Human insight, it implies, comes from recognizing these turning points and facilitating smooth transitions.

It beckons us to glimpse the immutable beyond the ephemeral. "... when things reach their extreme, change occurs. After the change, they evolve smoothly, and thus they continue for a long time." Here lies the essence of

Dao, inviting us to align with the natural rhythms of beings in the world. Harmony with these rhythms brings divine favor: "Heaven bestows help to the human world and benefits all."

The philosophy of change, as articulated in this revered classic, permeates every aspect of life, from personal conduct to governance. It emphasizes the importance of flexibility and acceptance, guiding humanity to find peace amidst constant flux and to shape our destinies through adaptability.

The Book of Changes, in essence, empowers us to pursue our goals by harmonizing with our environment. It portrays the universe as a self-

accordance with Dao."

transforming system, urging us to embrace ceaseless change. As the classic states, "The alternation of yin and yang constitutes Dao. Following Dao is virtuous, and it is in human nature to work in

A s an all-encompassing classic, *The Book of Changes* has profoundly influenced Chinese philosophy and culture for millennia. At its heart lies a profound truth: Change is inevitable, simple, and constant.

Confucius, who gave us *Ten Wings*, captured this essence as he stood by a river. He said, "It passes on just like this, no ceasing day or night!" This observation embodies

the eternal dance of the universe, where all things flow and transform ceaselessly. The insight forms the bedrock of Chinese philosophical tradition, where change is not to be feared but understood as the natural order of all things, a dynamic equilibrium where yin and yang perpetually interact and transform.

Beyond China, the analogy of the flowing river finds kindred philosophies. In Greece, Heraclitus echoed, "Change alone is unchanging," and "You cannot step twice into the same river; for fresh waters are ever flowing in upon you." These parallel revelations, emerging independently across civilizations, suggest a profound universal truth about reality that

transcends geography and culture.

Though ancient, the wisdom of *The Book of Changes* remains eternally young, living on in our thoughts and actions. Its original texts preserve early Chinese worldview, while its interpretive traditions reveal cultural evolution. The book's emphasis on foresight and adaptive action continues to inform modern decision-making in fields from psychology to management. Its wisdom continues to guide us, offering a timeless compass for navigating human experience across generations. In an era of rapid change, the book's insights into transformation patterns remain relevant, helping us harmonize with life's constant flux while maintaining the core values of our civilizations.