

The Myth Of The Eternal Return

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THE MYTH OF THE ETERNAL RETURN: UNDERSTANDING CYCLICAL TIME AND HUMAN HISTORY

Few concepts are as profound and thought-provoking as the idea that time is not a straight line but a circle. The Myth of the Eternal Return, a term popularized by the Romanian historian of religion Mircea Eliade, offers a radical alternative to the modern linear view of history. Instead of a one-way march from past to future, this concept suggests that events, rituals, and even whole eras repeat themselves in an endless cycle. For ancient and traditional societies, this cyclical pattern was not a trap but a source of meaning, renewal, and hope. By understanding this myth, we gain deep insight into how human beings have structured their lives, their religions, and their understanding of the cosmos for thousands of years. This article explores the origins, characteristics, cultural expressions, and enduring relevance of The Myth of the Eternal Return, revealing why this ancient idea continues to captivate thinkers and spiritual seekers today.

What is The Myth of the Eternal Return?

At its core, The Myth of the Eternal Return is the belief that time operates in a series of recurring cycles. These cycles can be daily, yearly, or cosmic in scale. The key idea is that through ritual and imitation of archetypal events, a community or individual can abolish "profane" time and return to a sacred, primordial moment. This is not mere repetition for its own sake. It is a deliberate act of regeneration. By re-enacting the actions of gods or mythical ancestors, people step out of ordinary history and into a timeless, sacred reality. This process makes the world new again, warding off decay, chaos, and the erosion of meaning that comes with the passage of linear time.

The most famous articulation of this concept comes from Eliade's 1949 book, *The Myth of the Eternal Return: Cosmos and History*. In this work, Eliade argues that for archaic humanity, reality was found only in the repetition of archetypes. An object or action became real only insofar as it imitated a celestial model or a primordial event. A city was built to mirror the cosmos. A marriage was a repetition of the sacred union of a god and goddess. A battle was a reenactment of a cosmic conflict between order and chaos. This worldview provided a powerful defense against what Eliade called the "terror of history" — the crushing weight of random, meaningless, and irreversible events.

The Historical and Philosophical Background

The idea of cyclical time is ancient and widespread, appearing well before Eliade gave it a name. It is found in some of the oldest human civilizations and continues in many traditions today. Understanding the background of this myth helps us see

its power and its contrast with modern thinking.

- **Ancient India:** The concept of vast cosmic cycles called *yugas* is central to Hindu cosmology. Time is divided into four ages (Satya Yuga, Treta Yuga, Dvapara Yuga, and Kali Yuga), which together form a *mahayuga*. A thousand such cycles form a *kalpa*, which is one day in the life of the god Brahma. At the end of a cosmic cycle, the universe is destroyed and then recreated, beginning the process anew. This is perhaps the most elaborate expression of eternal return in human history.
- **Ancient Greece:** Many Greek philosophers, including the Stoics and Pythagoreans, believed in a Great Year. This was a vast cycle of time at the end of which the planets and stars would return to their original positions. When this happened, the universe would be consumed by fire (*ekpyrosis*) and then reborn. Everything would happen again, down to the smallest detail. The Stoics called this *apokatastasis* or "restoration."
- **Plato:** In his dialogue *Timaeus*, Plato describes time as a "moving image of eternity." The circular motion of the heavens is a perfect imitation of the timeless, eternal realm of Forms. Time is thus cyclical because it imitates the perfect, unchanging cycle of eternity.
- **Mesoamerica:** The Maya and Aztec civilizations operated with complex calendars based on interlocking cycles. The Aztec "Calendar Stone" is a famous representation of the suns or world ages. Each age ends in a catastrophe, and a new age begins. The cyclical nature of time was central to their religious and political life.
- **Nietzsche's Eternal Recurrence:** In the 19th century, Friedrich Nietzsche proposed the secular and philosophical idea of the "eternal recurrence of the same." This is the thought experiment that if the universe is finite in its energy but infinite in time, then every possible configuration of matter and energy must eventually repeat itself. You would live your entire life, in every detail, an infinite number of times. Nietzsche used this as a test of one's life-affirmation: would you be horrified by this idea, or would you embrace it with joy?

Key Characteristics of Cyclical Time in Traditional Societies

To fully grasp The Myth of the Eternal Return, it is helpful to understand how it actually functioned in the lives of people who lived by it. Several key characteristics define this worldview.

THE ABOLITION OF PROFANE TIME

One of the most important functions of ritual in traditional societies is the abolition of "profane" or ordinary time. Profane time is the time of everyday life: work, decay, aging, and random events. It is seen as lacking in reality and meaning. Sacred time, by contrast, is the time of the gods and origins. It is powerful, real, and present. Through festivals and rituals that re-enact

primordial events, participants step out of profane time and enter sacred time. The new year is a perfect example. In many ancient cultures, the new year festival was a time to symbolically destroy the old world and recreate the cosmos. Chaos was briefly allowed to reign, and then order was re-established through a ritual that imitated the original act of creation. This made the new year not just a date on a calendar but a genuine rebirth.

IMITATION OF ARCHETYPES

For archaic humanity, an action was meaningful only if it repeated an archetypal gesture. A hunter did not just hunt; he imitated the first hunter-god who taught humans the way. A king did not just rule; he embodied the cosmic sovereign who established order at the beginning of time. Even the construction of a house or a village was a repetition of the divine act of building the universe. The house was seen as an *imago mundi*, an image of the world. Its pillars corresponded to the axes that supported the sky, and its floor corresponded to the earth. By living in such a house, the inhabitants were living within a sacred, ordered cosmos, not a random space.

THE AMBIGUITY OF THE ETERNAL RETURN

The Myth of the Eternal Return can be seen in two very different lights. On the one hand, it provides a powerful sense of meaning and security. No event is ever truly unique or meaningless. Everything is part of a cosmic pattern. Suffering and tragedy can be understood as part of a larger, recurring story. On the other hand, this worldview can also be seen as a flight from history and from individual responsibility. If everything is just a repetition of an eternal pattern, then there is no room for genuine novelty, creativity, or progress. This is precisely the critique that modern, linear thinking often levels against traditional societies.

The Myth of the Eternal Return in Religion and Ritual

The influence of this myth on religious practice is profound and pervasive. Many of the world's major religions contain elements of cyclical time, even when they also embrace linear history.

- **Judaism and Christianity:** These religions are often presented as the great exceptions to cyclical time, introducing a linear view of history with a beginning (Creation) and an end (the Kingdom of God or the Final Judgment). However, elements of the eternal return persist. The Jewish Sabbath is a weekly return to the primordial rest of God. The Passover celebration is a yearly reenactment of the Exodus from Egypt, a liberation that becomes present again for each generation. In Christianity, the Eucharist is a memorial and a making-present of Christ's sacrifice. Every Sunday is a "little Easter," a return to the resurrection. The liturgical year itself is a cycle of sacred times that represent the life of Christ.
- **Hinduism and Buddhism:** As mentioned, the cycle of rebirth (*samsara*) is central to these traditions. The goal of spiritual practice is to achieve liberation (*moksha* or *nirvana*) from this endless cycle. However, within the cycle, there are also sacred moments of return. Festivals like Diwali and Holi are cosmic renewals. Pilgrimage is a journey to a sacred center, a return to the source of all reality.
- **Indigenous and Tribal Religions:** For many indigenous

peoples around the world, the cycle of the seasons is not just a natural phenomenon but a sacred drama. Rituals of planting, harvesting, hunting, and initiation all repeat the actions of the original ancestors. The land itself is seen as a sacred text, with its cycles and patterns telling the story of creation. The Dreamtime of Aboriginal Australians is a perfect example of a timeless, sacred reality that is continually accessed through ritual and song.

The Contrast with the Modern Linear View of History

The Myth of the Eternal Return stands in stark contrast to the dominant modern, Western view of history as linear and progressive. This modern view has its roots in Jewish and Christian eschatology, but it was secularized in the Enlightenment. Instead of waiting for the Kingdom of God, modern humanity came to believe in progress through science, technology, and political revolution. History was seen as a one-way march toward a better future. The past was something to be overcome, not repeated.

This linear view has enormous advantages. It has driven technological innovation, scientific discovery, and the fight for social justice. The idea that we can create a better future has been a powerful engine for change. However, it also has a dark side. The "terror of history" that Eliade spoke of becomes acute when we believe that every event is unique and irreversible. The burden of individual choice and historical responsibility becomes immense. Without the safety net of cosmic repetition, life can feel meaningless, random, and fragile. The modern obsession with novelty, fashion, and the "new" can be seen as a desperate attempt to find meaning in a linear world that is always moving on, leaving the past behind.

Modern Echoes and Contemporary Relevance

While few people today literally believe in cosmic cycles of creation and destruction, The Myth of the Eternal Return continues to resonate in surprising ways. Its echoes can be found in popular culture, psychology, and even in our daily habits.

- **Pop Culture:** The idea of the eternal recurrence is a staple of science fiction. Films like *Groundhog Day*, *Edge of Tomorrow*, and the TV series *Russian Doll* explore the experience of being trapped in a repeating time loop. These stories often use the loop as a mechanism for personal growth and redemption, echoing the ancient idea of ritual repetition as a path to renewal.
- **Psychology and Therapy:** The concept of "repetition compulsion" in Freudian psychology suggests that people unconsciously repeat traumatic patterns in an attempt to master them. Carl Jung's idea of archetypes and the collective unconscious is deeply indebted to the Myth of the Eternal Return. For Jung, the great myths and symbols of humanity are not just stories; they are recurring patterns of the psyche that appear in every culture and every age.
- **Seasonal and Holiday Cycles:** Even in our secular world, we still live by cycles. The return of the seasons is marked

by holidays like Christmas, New Year, and Thanksgiving. These are not just dates; they are times for family, reflection, and renewal. The ritual of making New Year's resolutions is a tiny, personal version of the cosmic New Year, a chance to abolish the old and start fresh.

- **Environmental and Cosmic Thinking:** The rise of ecological awareness has led to a renewed interest in

cyclical thinking. Nature itself operates in cycles: the water cycle, the carbon cycle, the cycle of life and death. The linear model of "take, make, waste" is proving unsustainable. A cyclical model of economics and resource use — the circular economy — is gaining traction as a way to mimic nature's own regenerative cycles.