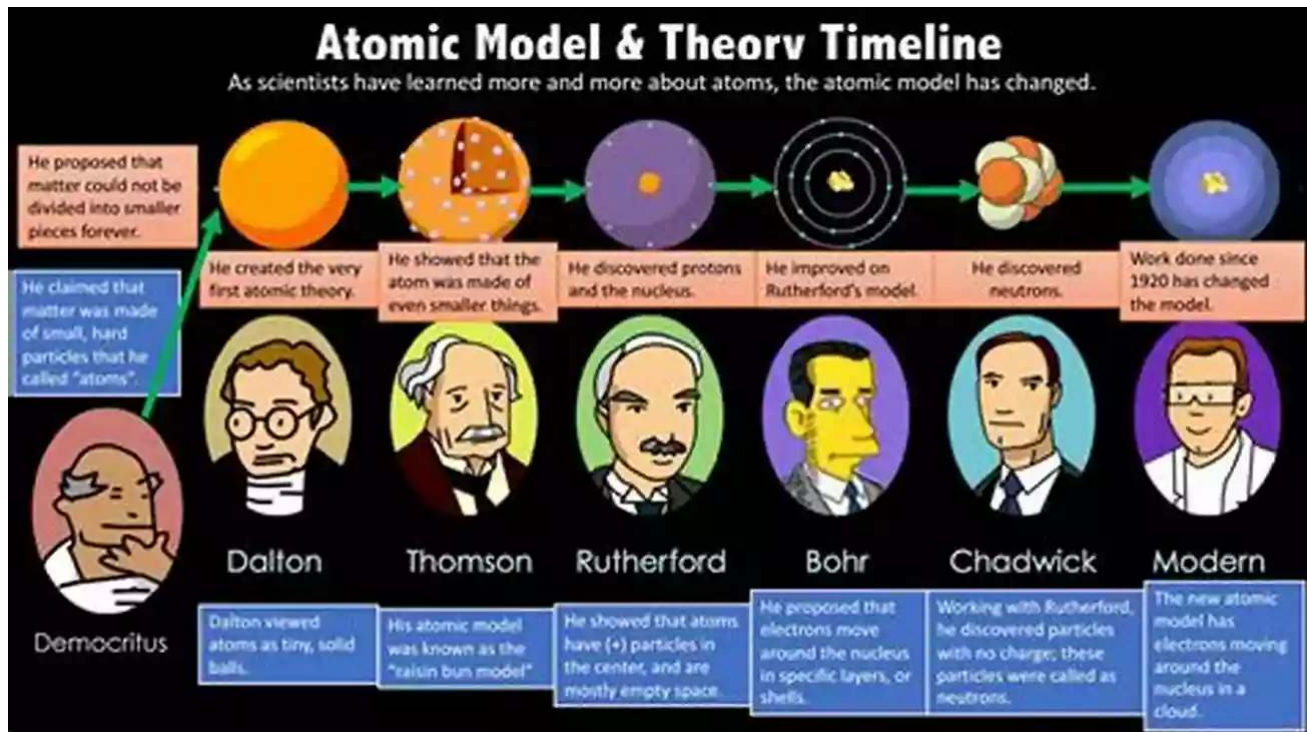


# The Concept Of Time Is Reviewed As Generator Of False Theories Such As

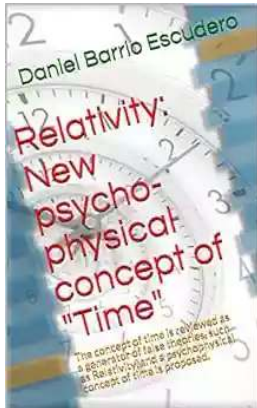


Time, an abstract concept that governs our lives, has been a subject of fascination and speculation since time immemorial. It has influenced various fields of human knowledge, including philosophy, physics, and even psychology. Throughout history, the concept of time has acted as a generator of false theories and erroneous beliefs, fueling the human imagination and leading us astray in our quest for understanding the nature of reality.

## The Illusion of Time

One of the central arguments against the concept of time is the idea that it is an illusion. The notion of time passing and flowing as a linear progression is deeply ingrained in our perception, but many thinkers argue that it is nothing more than a subjective construct created by our minds to make sense of the world. They

argue that the past, present, and future are not fixed entities, but rather interconnected aspects of a timeless reality. The illusion of time, they claim, leads us to craft false theories and explanations that are based on this flawed understanding.



## **Relativity: New psycho-physical concept of "Time": The concept of time is reviewed as a generator of false theories, such as Relativity, and a psychophysical concept of time is proposed.**

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## **Time Travel Paradoxes**

The concept of time travel has long captured the human imagination, inspiring numerous fiction works and scientific theories. However, the notion of traveling backward or forward in time raises intricate paradoxes that challenge our understanding of causality and suggest that time travel may be impossible. The grandfather paradox, for instance, posits a situation where a time traveler kills their own grandfather before their father or mother is born, leading to a contradiction. Such paradoxes arise from our inability to reconcile the concept of

time with the principles of logic, generating false theories that attempt to explain these apparent contradictions.

## **Eternalism vs Presentism**

A philosophical debate related to the concept of time revolves around the competing theories of eternalism and presentism. Eternalism suggests that time is not a linear progression but rather a block-like entity where all moments coexist simultaneously. This view argues against the notion of a "flowing" present and challenges our intuitive understanding of time. Presentism, on the other hand, argues that only the present moment is real, and the past and future are mere illusions. Both theories have their advocates and generate false theories that attempt to explain the nature of time, often leading to further confusion and debate.

## **The Arrow of Time**

The concept of the arrow of time refers to the observed phenomenon that certain processes or events can only occur in one direction, from past to future. This asymmetry in time has puzzled scientists for centuries, leading to various explanations rooted in thermodynamics and cosmology. However, the origin and nature of this arrow of time remain elusive. False theories attempting to explain this concept have emerged throughout history, ranging from mystical explanations to purely scientific speculations, highlighting the deep complexity of the concept of time and its influence on our understanding of reality.

## **The Role of Time in Quantum Mechanics**

Quantum mechanics, the branch of physics that deals with the behavior of matter and energy at the smallest scales, presents another intriguing aspect of the concept of time. The theory suggests that the behavior of particles can be both deterministic and probabilistic, blurring the line between cause and effect. Time in

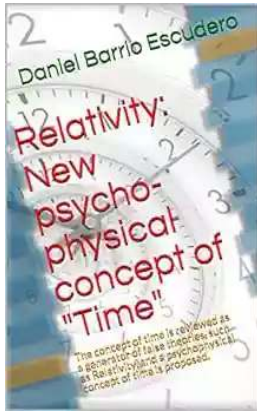
quantum mechanics is often viewed as an operator rather than a fundamental variable, complicating our understanding of its role in shaping reality. False theories attempting to reconcile quantum mechanics with our classical understanding of time have emerged, generating further debates and challenges in the scientific community.

## **The Temporal Binding Problem**

In the field of neuroscience, the concept of time poses yet another challenge. The temporal binding problem refers to the difficulty in understanding how our brain processes and integrates information across different temporal scales. Our perception of time might be an emergent property of neural processes, but the exact mechanisms behind it continue to elude scientists. False theories attempting to solve this problem have been proposed, often leading to controversial debates and further exploration of the concept of time in relation to human cognition.

The concept of time, although central to our existence, remains an enigmatic and elusive phenomenon. It has acted as a generator of false theories throughout history, challenging our understanding of reality and fueling our imagination. From the illusion of time to time travel paradoxes, the concept of time continues to inspire debates and investigations across various disciplines. As we delve deeper into the nature of time, we must remain open to questioning our preconceptions and embracing the complexity it presents, for it is through these explorations that we inch closer to unraveling the mysteries of our existence.

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"Relativity was a product made by the human brain from the concept 'time': a false and poorly made concept.

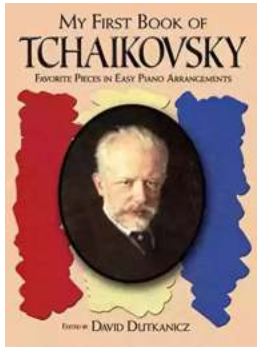
We show, through a questionnaire, how this false concept survives in our brains. Then, we analyze the psychophysical origin of the temporary sensation in our brain, to arrive at evidence that contradicts our temporal experience: that it is not time that passes, but us.

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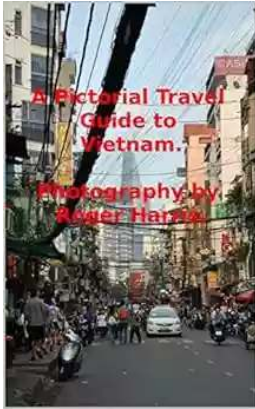
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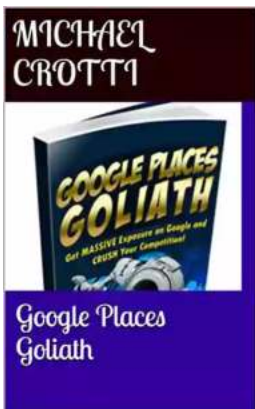
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