

The Mind-Blowing Einstein Theory That Shook the Foundations of Physics: Witness the Destruction of Everything We Thought We Knew!

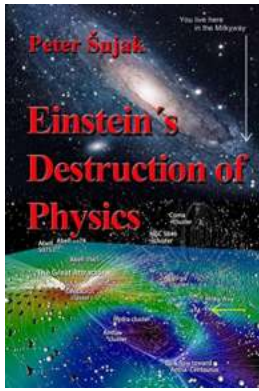
Throughout the history of science, few individuals have managed to revolutionize our understanding of the universe with such magnitude as Albert Einstein. His groundbreaking scientific contributions permanently altered the way we perceive reality. In this article, we will delve into the awe-inspiring theories that Einstein constructed, which ultimately dismantled the long-standing principles of physics, ushering in a new era of knowledge and discovery.

The Genius of Albert Einstein

Albert Einstein, the legendary physicist, was born in Ulm, Germany, on March 14, 1879. An extraordinarily talented individual, he completely transformed the field of theoretical physics through his remarkable intelligence and unparalleled imagination. Einstein's theories challenged long-held beliefs and paved the way for a better understanding of the universe.

Einstein's Theory of Relativity

The most well-known and widely celebrated of Einstein's theories is the theory of relativity. Divided into two parts - the special theory of relativity and the general theory of relativity - this revolutionary concept proposed that the laws of physics should remain the same for all observers, regardless of their relative motion. This notion challenged the previously accepted Newtonian physics, which treated space and time as separate entities.



Einstein's Destruction of Physics

by A.J. Best (Kindle Edition)

★★★★☆ 4 out of 5

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Einstein's special theory of relativity introduced the famous equation $E=mc^2$, which equated energy (E) with mass (m) and the speed of light (c). This equation not only unveiled the profound connection between energy and matter but also laid the foundation for groundbreaking advancements such as nuclear energy and atomic bombs.

Building upon the special theory of relativity, Einstein unveiled the general theory of relativity in 1915. This theory expanded on the concept of gravity, presenting it as a curvature in the fabric of space-time caused by the presence of mass. It revolutionized our understanding of gravity, challenging the prevailing Newtonian viewpoint that perceived it as an invisible force acting at a distance.

The Destruction of Absolute Time and Space

One of Einstein's most significant contributions was the destruction of the absolute notions of time and space. According to the laws of classical physics,

time and space were considered absolute and unchanging. However, Einstein's theory of relativity transformed this perception.

Einstein's theories implied that an observer's perception of time and space is subjective and dependent on their relative motion compared to other objects. This groundbreaking revelation shattered the prevailing concept of an objective time ticking away uniformly for everyone.

Einstein's Mind-Boggling Thought Experiments

In addition to his mathematical prowess, Einstein was renowned for his remarkable thought experiments. These hypothetical scenarios allowed him to explore the consequences of his theories visually and provided invaluable insights into the workings of the universe.

One of his most famous thought experiments involved a moving train and two observers. Einstein argued that if one person were inside the moving train and another person were standing on the platform, their perception of time and space would differ. This revelation showed that time is not absolute but rather relative to an observer's frame of reference.

Another fascinating thought experiment Einstein contemplated was the concept of a person falling freely in an elevator. He deduced that in the absence of any external forces, the person would experience weightlessness. This realization led to the later development of the theory of gravitational time dilation, which states that time passes more slowly in regions of higher gravitational potential.

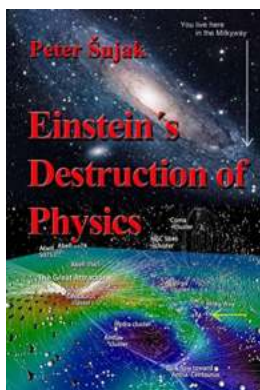
Einstein's Legacy and Continued Advancements

Einstein's extraordinary contributions to the field of physics continue to shape our world today. His theories continue to be tested and verified, further solidifying his

position as one of the greatest scientific minds in history. Einstein's work not only led to the development of nuclear energy and atomic weapons but also opened up new frontiers in technologies like GPS systems and space exploration.

Furthermore, his theory of relativity continues to be explored and pushed to its limits. Recent experiments have confirmed the existence of gravitational waves, a phenomenon predicted by Einstein's general theory of relativity over a century ago. These waves are ripples in the fabric of space-time caused by the most cataclysmic events in the universe, such as black hole mergers.

Albert Einstein's groundbreaking theories completely revolutionized the realm of physics, forever altering our understanding of the universe. From the profound implications of relativity to the destruction of absolute time and space, his thoughts and ideas have reshaped our perception of reality. As we continue to build upon his work, the spirit of exploration and curiosity that Einstein embodied lives on, inspiring generations of scientists to unravel the mysteries that still elude our comprehension.



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This book is intended for anyone who is interested in a real physical image and order of the physical world surrounding us. It represents a concise summary of the abolishment of principles of formal logic in relativity and quantum mechanics.

Einstein's destruction of physics and scientific principles is documented here. The real substance of gravity and inertial forces is debunked. The substance of mass is recovered and the nature of time in physics is revealed. The reality of the double-slit experiment is revealed. The physical reality of mysteries of space, time, frequencies, wavelengths and wave functions in Relativity and Quantum mechanics is exposed. It shows that Quarks and Higgs bosons do not exist.

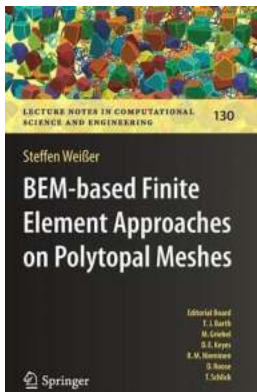
I document that, for the past four hundred years, there is no distinguished physicist who would not have recognized that without existence of the ether it is not possible to explain the physical world around us. It show that Einstein, after 1916, came in with his rediscovery of the ether and he subsequently became a more enthusiastic advocate of the proven existence of the ether than supporters of the ether before 1905.

The book explains that all elementary particles, all rigid matter and all force fields in the Universe are created from compression of ether. Filling the space of the Universe with swirling ether is all that is required for the self-evolution of the Universe.

My book provides an overview of the opposition of physicists against the mainstream physical image of the world over the past hundred years. It documents the basic historical, philosophical and physical reasons for denial of the main physical theories of the 20th century.

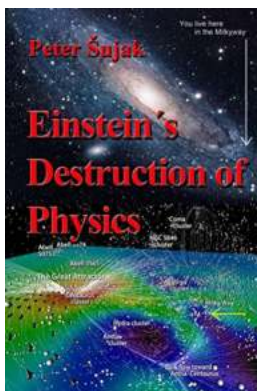
The aim of my book is to return physics from its way of metaphysics in the 20th century on the way of the physical reality in the 21st century. The book is the result of 10 years intense research work in the ground physical platform of contemporary fundamental physics.

This second edition of this book was augmented by twenty pages compared to its first edition. After this augmentation it appears that the argumentation about the unacceptability of the ill-founded physical theories of the 20th century represents a compact corpus.



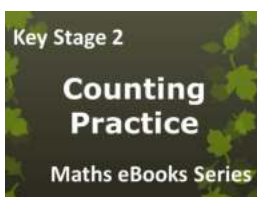
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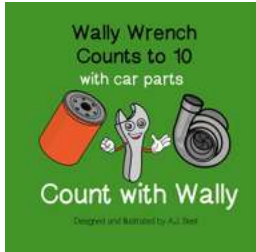
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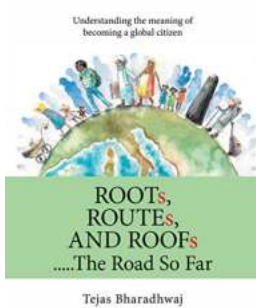
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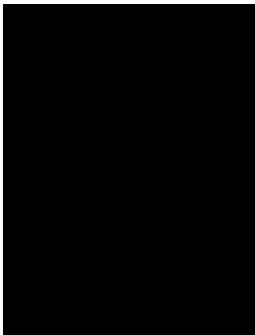
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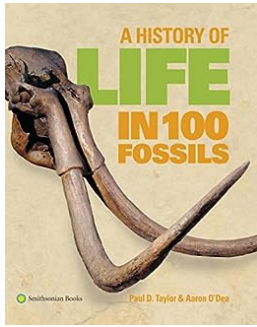
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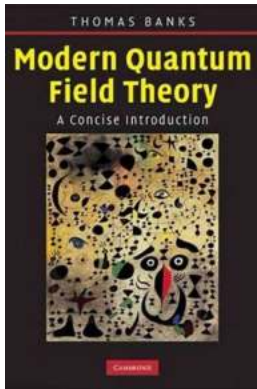
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