

Einstein's Destruction of Physics: The Unthinkable Truth Revealed!

Albert Einstein, a name that echoes through the annals of scientific history. Renowned for his groundbreaking theory of relativity, he revolutionized the way we perceive the universe. However, what if I told you that this scientific genius, the embodiment of intellectual prowess, tore apart the very foundations he had built? Brace yourself as we embark on a journey to uncover the untold story of Einstein's destruction of physics.

The Birth of Relativity

At the turn of the 20th century, the world was buzzing with fervent curiosity about the nature of reality. Einstein, armed with an unfathomable thirst for knowledge, embarked on an ambitious quest to unravel the mysteries of the universe. In 1905, he introduced his theory of special relativity, which shattered the prevailing notions of space and time like a sledgehammer through glass.

Einstein's groundbreaking theory posited that the speed of light is the cosmic speed limit, and that the laws of physics are universally applicable. The very fabric of reality was woven with space-time, a four-dimensional continuum where gravity reigns supreme. These ideas, once considered mind-boggling, now became the new bedrock of theoretical physics.

Einstein's Destruction of Physics

by A.J. Best (Kindle Edition)

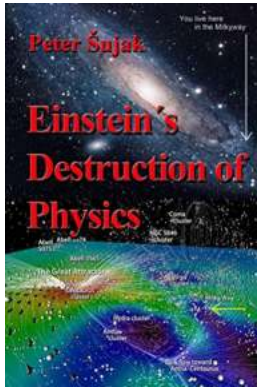
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The Equation that Shook the World

Amidst the scientific community's awe and intrigue surrounding special relativity, Einstein's mind was already at work, weaving the web of his next triumph. Years later, in 1915, he presented the world with his masterpiece – the general theory of relativity. This equation bears the power to bend the fabric of space-time itself, unraveling the enigma of gravity.

The general theory of relativity revolutionized our understanding of the cosmos, providing an entirely new lens through which we could perceive the universe. Astonishingly, it predicted phenomena like black holes, gravitational waves, and the elusive phenomenon of time dilation. Einstein's equation changed the very fabric of scientific discourse, solidifying his position as a scientific icon.

The Struggle with Quantum Theory

While Einstein's theories brought him unparalleled fame and acclaim, a profound discord loomed in the shadows. The emerging field of quantum mechanics presented a formidable challenge to his vision of a deterministic and ordered universe. He famously stated, "God does not play dice with the universe,"

rejecting the probabilistic nature of quantum mechanics, which governed the microcosmic realm of particles.

Einstein's impassioned battle against the indeterministic nature of quantum theory culminated in a series of debates, particularly with physicist Niels Bohr. These debates, known as the EPR paradox (Einstein-Podolsky-Rosen paradox), were an attempt to expose the "spooky action at a distance" concept, inherent in the quantum world. While Einstein's arguments were intellectually captivating, they were ultimately overshadowed by the triumph of quantum mechanics.

Breaking the Boundaries of Physics

Einstein's fundamental theories have stood the test of time, providing the foundation for countless scientific advancements. However, the story of his destruction of physics is not one of complete ruin, but rather a transformation, a catalyst for further discoveries. His revolutionary ideas paved the way for profound advancements in cosmology, gravity, and our understanding of the universe.

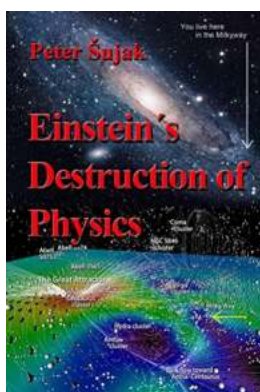
Despite his struggle with quantum mechanics, Einstein's contributions were not in vain. In fact, the ongoing quest for a unified theory, bridging the gap between relativity and quantum mechanics, stands as a testament to the brilliance of his ideas. Countless physicists continue to build upon his work in the pursuit of unraveling the mysteries of the universe.

The Legacy of a Scientific Icon

Einstein's destruction of physics was a paradigm-shifting event that challenged the very nature of scientific thought. It exposed the inherent limitations of our understanding and pushed us to delve deeper into the vast ocean of knowledge that lies before us.

To this day, Einstein's theories continue to shape the world of physics, guiding us on our unending journey of discovery. His bold exploration of the cosmos and unwavering determination to decipher its intricacies embody the spirit of scientific inquiry.

So, let us not dwell on the destruction, but rather rejoice in the transformative power of Einstein's ideas. For it is through destruction that creation flourishes, and from the ashes of what was once perceived as truth, new paradigms emerge.



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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.

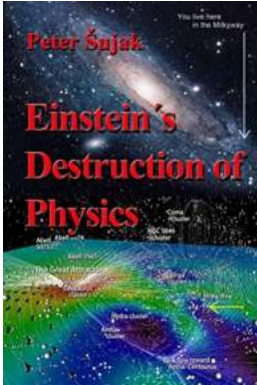
I document that, for the past four hundred years, there is no distinguished physicist who would not have recognized that without existence of the ether it is not possible to explain the physical world around us. It show that Einstein, after 1916, came in with his rediscovery of the ether and he subsequently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



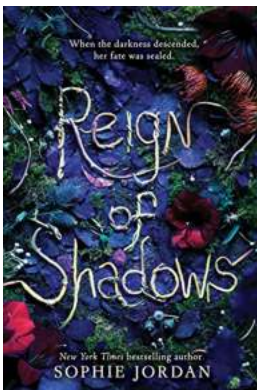
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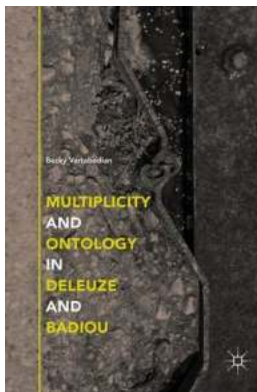
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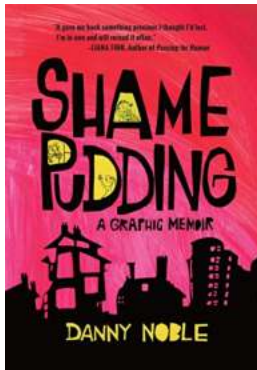
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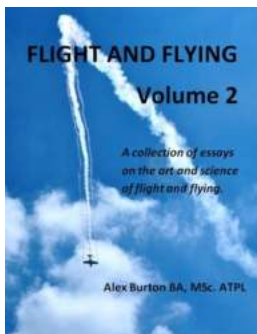
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