

Title:

World of Physics - A Short Trip

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Abstract:

Man, from the time immemorial has always tried to know the cause of his existence. Though, everyone is curious to know about the universe the more they can, but not all can understand physics very well particularly when mathematics is involved, but still love physics. This book is an endeavor to help those physics lovers to learn more and more about the universe and other fascinating phenomenon's.

World of Physics takes readers to a journey where one can find answers to the most baffling questions such as - how the universe came into being? Do we have parallel universe? What is the most fundamental particle in nature? The base of this book is the research done by some of the leading physicists of our time in Quantum Mechanics, Relativity and Superstring Theory.

The Superstring Theory not only predicts the future of Earth but also of the Universe. Besides, it throws light on time travel, a concept that has attracted even the common people to its trust worthiness and deals with the multi-dimensional universes and gives us fantasy for travelling to the other dimensions.

Keywords: physics, relativity, quantum mechanics, string theory

Full Book: [Amazon](#)

