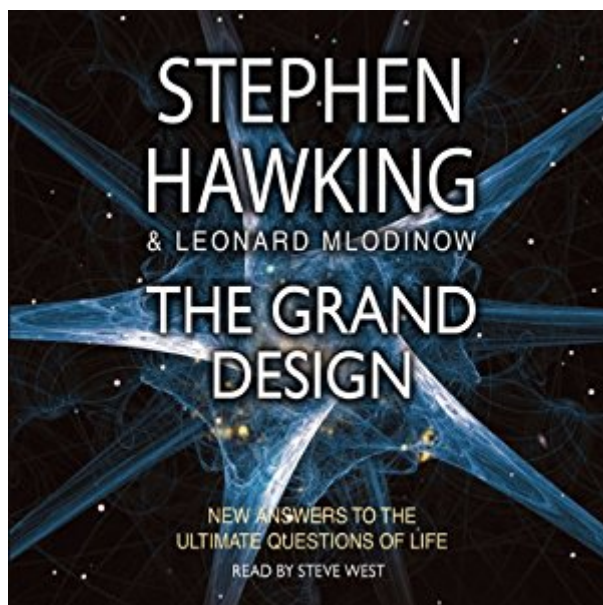


The book was found

The Grand Design



Synopsis

In the last 30 years of his life, Albert Einstein searched for a unified theory - a theory which could describe all the forces of nature in a single framework. But the time was not right for such a discovery in Einstein's day. Neither was the time right when, in 1988, Professor Stephen Hawking wrote *A Brief History of Time*, in which he took us on a journey through classical physics, Einstein's theory of relativity, quantum physics and string theory in order to explain the universe that we live in. He concluded, like Einstein, that science may soon arrive at the long sought after 'Theory of Everything'. In this groundbreaking new work, Professor Hawking and renowned science writer Leonard Mlodinow have drawn on 40 years of Hawking's own research and a recent series of extraordinary astronomical observations and theoretical breakthroughs to reveal an original and controversial theory. They convincingly argue that scientific obsession with formulating a single new model may be misplaced, and that by synthesising existing theories we may discover the key to finally understanding the universe's deepest mysteries. Written with the clarity and lively style for which Hawking is famous, *The Grand Design* is an account of Hawking's quest to fuse these different strands of scientific theory. It examines the differences between past and future, explains the nature of reality and asks an all-important question: How far can we go in our search for understanding and knowledge?

Book Information

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Customer Reviews

Once again Dr. Hawking has delivered the universe and the intricacies there of into our living room. Written for the layman without the mathematics, this discourse is both intriguing and understandable. I recommend this work for anyone who wishes to read how science describes our

creation and existence. God bless our scientists and researchers for their patience and cooperation. May they continue to us keep us interested and amazed...

An interesting and stimulating read. It was not always the easiest of books but if one sticks with Hawking the result is a better understanding of the Cosmos in which we live.

Many interesting concepts that stimulate the mind and enhance our knowledge of multiverses that explain the origin of man without a grand designer.

Really interesting book on a very technical subject. It brings the complications of the universe to paper in very understandable language.

a lot of good information - too much of a smart alecky attitude

good

A good layman's presentation of some deep physics.

Very difficult reading. Gave up after a while. Must have good knowledge of physics, atomic physics and astrophysics to be able to read this

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