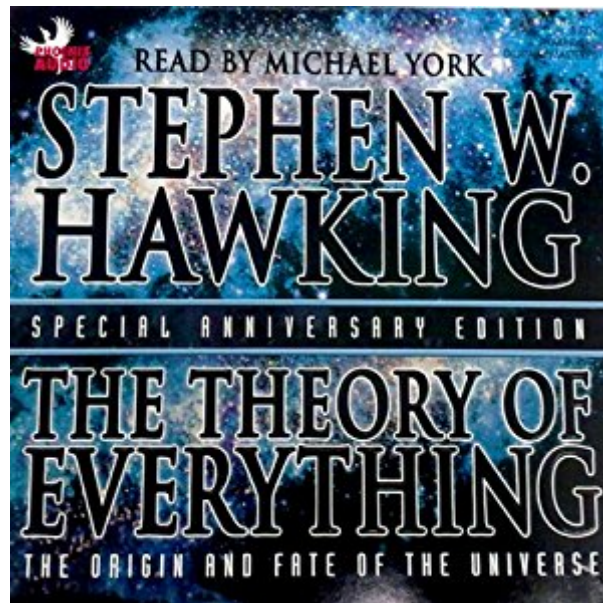




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# **The Theory Of Everything: The Origin And Fate Of The Universe**



## Synopsis

Based on a series of lectures given at Cambridge University, Professor Hawking's work introduced the history of ideas about the universe as well as today's most important scientific theories about time, space, and the cosmos in a clear, easy-to-understand way. The Theory of Everything presents the most complex theories, both past and present, of physics, yet it remains clear and accessible. It will enlighten readers and expose them to the rich history of scientific thought and the complexities of the universe in which we live. --This text refers to an out of print or unavailable edition of this title.

## Book Information

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## Customer Reviews

In this book Stephen Hawking relates to what the subtitle says: "The Origin and the Fate of the Universe" from seven of his lectures on his theories and beliefs of his cosmology. Mr/Dr. Hawking does a tremendous job in explaining the history of astronomy with his seven lectures which include..." Ideas (history) About the Universe, The Expanding Universe, Black Holes, Black Holes Ain't So Black, The Origin and Fate of the Universe, The Direction of Time, and The Theory of Everything." Mr. Hawking explains these very complex theories in everyday layman's language to his readers. He uses real life and portended examples to explain his theories. He makes these very complex theories understandable to the layman. He writes with enthusiasm without challenging anyone's theories or faith. His style of writing is not self-centered nor is it arrogant like so many scientists do. His style is inviting, exciting, and very knowledgeable. I highly recommend this book, "The Special Anniversary Edition," to all and everybody, especially the amateur astronomy buffs and the every day layman.

It's remarkable the optimism for a unified theory in 1996. Regardless, a very useful discussion about what we have learned about the Universe and some of the implications that may be issues for future inquiry. The idea of combining quantum and relativity theories is creative and seemingly useful, but doesn't get it done so far. And, certainly didn't before the 21st century. Physics IS evidently is the new philosophy. The author does a credible job of asking relevant questions. The book should be in everyone's library of experience, so useful discussion and learning may become us.

Made a complex subject understandable.

understand some concepts better than before. understand some concepts better than before.  
understand some concepts better than before.

This book goes well with prof Brian Cox's TV documentaries to extend man's understanding. Add the many other science docos and all this is helping us get there. I still don't understand the general theory of relativity but like being on the journey of discovery Which this really is. I think God might enjoy this read even. It's very nice of Stephen to mention Him in despatches complete with initial capitals.

A fast read, Hawking does high-level summaries of this complicated arena better than most anybody, BUT doesn't answer your inevitable "how'd they do that?" questions. BHoTime is better -- more nitty gritty.

To whomever is interested in the content of the book, the book is amazing, IF you are considering adding it to your personal library, do not buy this edition, the quality is terrible, cheap, and a cheaper coupon printed on the inner cover!!! For me books printed by this publisher are off my list period!!

Not being an astrophysicist, or a cosmologist, and a person with near perfect IQ, this is the 2nd most mind-awaking books I have ever read. The first being Hawking's first book!!!. I plan reading several times, as I did with his first one. It is fascinating, to say the least!!! Brilliant, absorbing, and mind-wrenching!!!

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