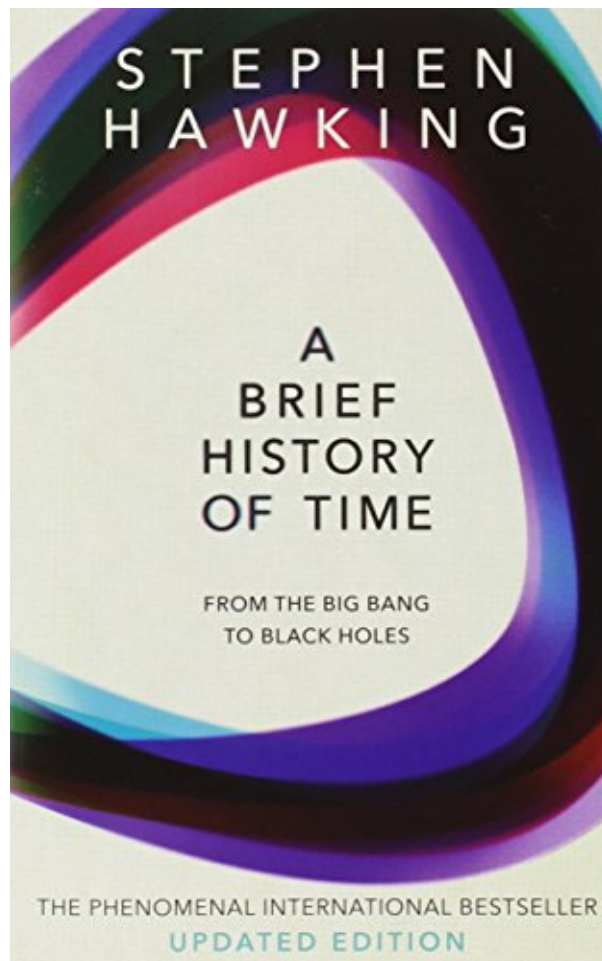
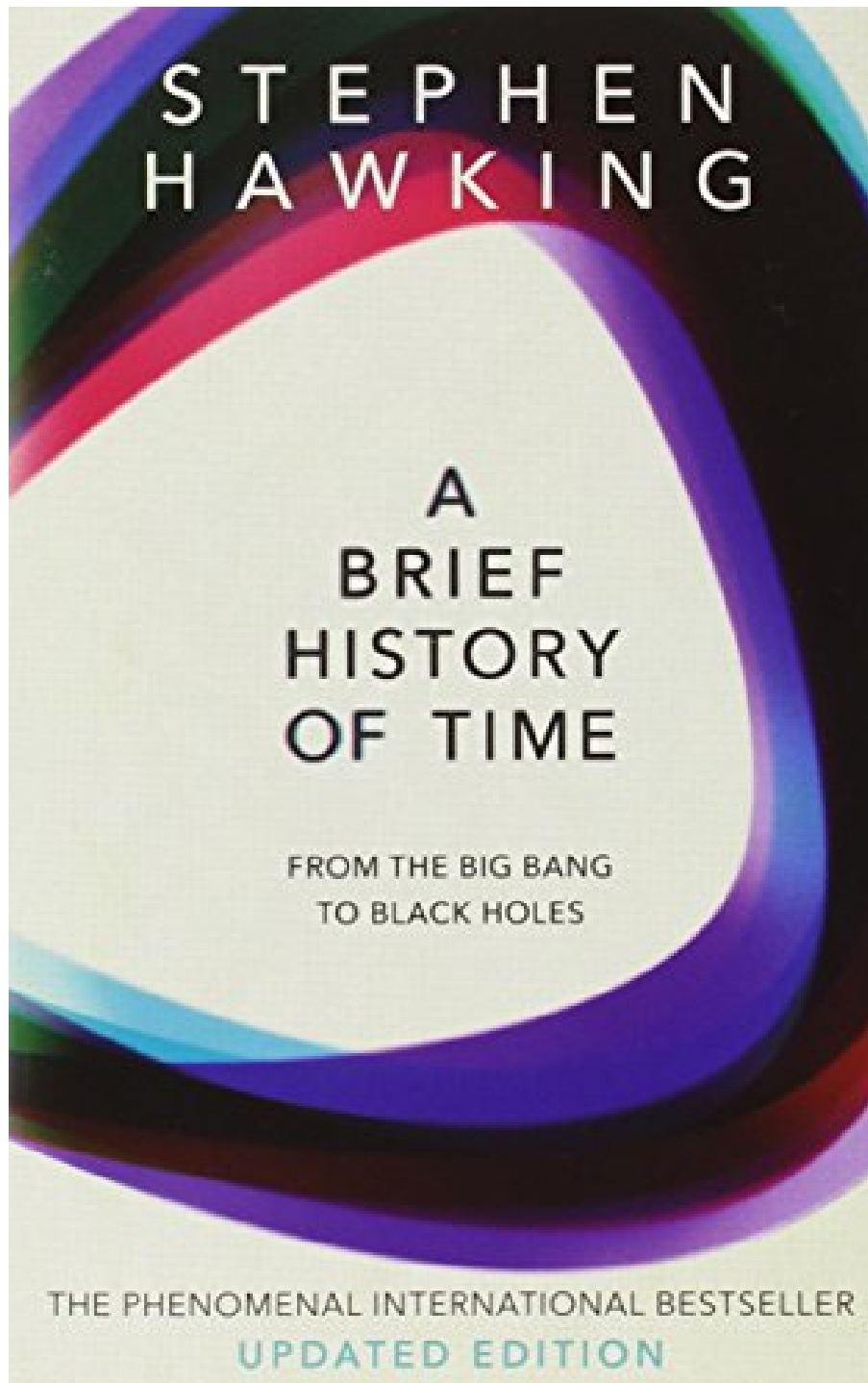


BRIEF HISTORY OF TIME: FROM THE BIG BANG TO BLACK HOLES BY STEPHEN HAWKING



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Amazon.com Review

Stephen Hawking, one of the most brilliant theoretical physicists in history, wrote the modern classic *A Brief History of Time* to help nonscientists understand the questions being asked by scientists today: Where did the universe come from? How and why did it begin? Will it come to an end, and if so, how? Hawking attempts to reveal these questions (and where we're looking for answers) using a minimum of technical jargon. Among the topics gracefully covered are gravity, black holes, the Big Bang, the nature of time, and physicists' search for a grand unifying theory. This is deep science; these concepts are so vast (or so tiny) as to cause vertigo while reading, and one can't help but marvel at Hawking's ability to synthesize this difficult subject for people not used to thinking about things like alternate dimensions. The journey is certainly worth taking, for, as Hawking says, the reward of understanding the universe may be a glimpse of "the mind of God." --Therese Littleton

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"This app/book version of Hawking's famous laymen book is just an amazing piece of learning. This makes much more accessible and understandable the complex and awesome topics dealt by Hawking as he explains how our universe works. I am just in awe at how creative he is to produce one of a kind e-book like this. The pace, illustrations and connections of topics within the book are so helpful and so appropriate for the new generation used to tweets and small bites of information. You can flip over some topics when you have some time, learn some amazing fact, and come back later which no rush or worry about how fast you are progressing through the book. Hope other books on complex topics are translated to this format. And I love the updates of the latest science since the publication of the original book. We have learned so much in the last decade that I agree with Hawking, it is an honour to live in this times." Ribozyne "Master of the Universe... One scientist's courageous voyage to the frontiers of the Cosmos" Newsweek "This book marries a child's wonder to a genius's intellect. We journey into Hawking's universe, while marvelling at his mind" The Sunday Times "He can explain the complexities of cosmological physics with an engaging combination of clarity and wit... His is a brain of extraordinary power" Observer "To follow such a fine mind as it exposes such great problems is an exciting experience" The Sunday Times

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Was there a beginning of time? Could time run backwards? Is the universe infinite or does it have boundaries? These are just some of the questions considered in an internationally acclaimed masterpiece by one of the world's greatest thinkers. It begins by reviewing the great theories of the cosmos from Newton to Einstein, before delving into the secrets which still lie at the heart of space and time, from the Big Bang to black holes, via spiral galaxies and string theory. To this day A Brief History of Time remains a staple of the scientific canon, and its succinct and clear language continues to introduce millions to the universe and its wonders. This new edition includes updates from Stephen Hawking with his latest thoughts about the No Boundary Proposal and offers new information about dark energy, the information paradox, eternal inflation, the microwave background radiation observations, and the discovery of gravitational waves. It is published to accompany the launch of a new app, Stephen Hawking's Pocket Universe.

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Amazon.com Review

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Most helpful customer reviews

2 of 2 people found the following review helpful.

Transcending celestial experience

By Chiek

An illuminating peek into the minds of Hawking, Einstein and other physicists on their attempts to explain the universe with mathematics and the laws of physics. Hawking wrote brilliantly to appeal to the masses like myself who only has rudimentary physics and maths as background. I love his use of pop culture like his mention of "back to the future" to make a point on time travel. While he did allocate a paragraph on the genesis of life on earth, the bulk of the book focused on out of this world theories on the universe like the Big Bang, the Big Crunch, Black holes, Even Horizons, Wormholes, Singularity, and Time travel. With dimensions of time measured by millions & millions of light years and temperatures in millions million degrees that governed the cosmic events, one could only imbibe such information with a pinch of salt and wonder. After all Hawking did admit that these are theories that can never be proven. Just as he admitted that it is impossible to fathom the mind of God. Neither could Hawking explain the complexity of human behaviour with mathematical formulae.

4 of 4 people found the following review helpful.

Heavy subjects, Well handled

By Paul

Probably not to everyone's taste (though that's what he's famous for isn't it? making Physics understandable to the masses) Professor Hawking is a very interesting man who is refreshingly straightforward. I say its not for everyone because I have an engineering degree and understand the academic method, am familiar with Physics, Chemistry and Mathematics so I find it fairly clearly written. But even so, Einstein's theories are not well understood even today.

Perhaps I like this book as much for how forthright he is about his life, how it has gone, and how its not necessary to be dealt the right "cards" to take advantage of what you have. The book is probably worthwhile

for the one point he makes about how its been a blessing for him to be non-communicative (or rather severely communication challenged). He says straight up people leave him alone so he has time to think and prepare his hypotheses and write about them, something that he didn't have time to do when he could easily communicate. He's a very interesting human and has profound observations about the universe that do explain in greater detail than I ever previously understood. His descriptions of Black Holes are thought provoking.

4 of 4 people found the following review helpful.

You, too, can become an accidental physicist!

By Kauai

I read this book with my oldest son (13 almost 14 years old) and enjoyed it even more than when I first read it in the 90s. Stephen Hawking is a brilliant writer. His knowledge of his field (theoretical physics) is vast, deep, and emotional. His ability to distill complex ideas into accessible analogies rivals Richard Rhodes (who brilliantly describes Mad Cow Disease in *Deadly Feasts* and the atom bomb in *Atomic Bomb*), whom I consider to be the best in class for this ability. I had no appreciation for Dr. Hawkings' skill when I first read this book - probably because I skimmed it. :-)

This time around, my son and I read a chapter a day and discussed it, first with each other then including my husband, the resident Big Brain. Talk about rewarding! My experience with reading this book with my son has been so positive that we are looking forward to reading the Feynman Lectures together, this time with my husband, this fall. Who knows, I might become an accidental physicist. LOL

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