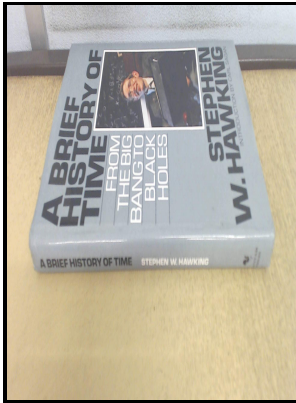


Brief history of time - from the big bang to black holes

Bantam Books - A Brief History of Time: From the Big Bang to Black Holes by Stephen W Hawking



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Cosmologybrief history of time - from the big bang to black holes

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A Brief History of Time: Big Bang to Black Holes Stephen Hawking

Thus if light cannot escape, neither can anything else; everything is dragged back by the gravitational field.

A Brief History of Time by Stephen Hawking

A few Greeks, however, such as Democritus, held that matter was inherently grainy and that everything was made up of large numbers of various different kinds of atoms. In the 1996 edition of the book and subsequent editions, Hawking discusses the possibility of time travel and wormholes and explores the possibility of having a Universe without a quantum singularity at the beginning of time. It contained no oxygen, but it did contain a lot of other gases that are poisonous to us, such as hydrogen sulfide the gas that gives rotten eggs their smell.

A Brief History Of Time: From Big Bang To Black Holes

In addition, corresponding to each of these subatomic particles there exists an antiparticle.

A Brief History of Time Quotes by Stephen Hawking

In 1929, astronomer discovered that most galaxies are moving away from each other, which could only be explained if the Universe itself was growing in size. In A Brief History of Time, Stephen Hawking attempts to explain a range A Brief History of Time: From the Big Bang to Black Holes, Stephen Hawking What is it that our eyes do that could possibly affect things? If the Universe expanded too quickly, it would have become almost empty. A Brief History of Time: From the Big Bang to Black Holes is a popular-science book on cosmology the study of the universe by British physicist Stephen Hawking.

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