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Beyond Einstein The Cosmic Quest

Beyond Einstein: The Cosmic Quest for the Theory of the Universe Revised, Updated, Subsequent Edition by Michio Kaku (Author), Jennifer Trainer Thompson (Author) 4.6 out of 5 stars 106 ratings

Beyond Einstein: The Cosmic Quest for the Theory of the ...

Beyond Einstein is a great introduction to the development of modern Physics, especially the development string theory. It was easy to read and simplified complicated concepts without losing any scientific authenticity. I would certainly recommend this book to any person with a interest in Science (both layman and Science buffs alike!).

Beyond Einstein: The Cosmic Quest for the Theory of the ...

Beyond Einstein is a book that is written by Michio Kaku. It explores Einstein's dreams in Physics and explores these ideas. It describes theories of unification and theoretical physics. It also describes why this is important in modern day physics and how it may be important in the future of physics./

Beyond Einstein: The Cosmic Quest for the Theory of the ...

Beyond Einstein: The Cosmic Quest for the Theory of the Universe is a book by Michio Kaku, a theoretical physicist from the City College of New York, and Jennifer Trainer Thompson. It focuses on the development of superstring theory, which might become the unified field theory of the strong force, the weak force, electromagnetism and gravity.

Beyond Einstein (book) - Wikipedia

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Beyond Einstein: The Cosmic Quest for the Theory of the ...

Popularizer of science Michio Kaku has made an attempt to explain the current view of sub-atomic particle physics to the science-interested layman in the book "Beyond Einstein," and I think he succeeds for the most part. There are a few failed attempts at explaining crucial concepts, but overall the book is lucid and logically structured.

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Buy Beyond Einstein: The Cosmic Quest for the Theory of the Universe Revised ed. by Kaku, Michio, Thompson, Jennifer (ISBN: 8601420125582) from Amazon's Book Store. Everyday low prices and free delivery on eligible orders.

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Beyond Einstein tells the story of the quest to find a "Theory of Everything" which would unite the four forces of nature into a single force. Kaku describes the past attempts by Einstein and others to find this elusive theory. He then proposes Superstring theory, which may or may not be the theory of everything.

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Beyond Einstein by Michio Kaku, Jennifer Trainer Thompson ...

The author goes beyond Einstein's time-space continuum, exploring atoms, reincarnation, cosmic cycles, interdimensional relationships, and the psychic anatomy. The further you read, the deeper the author takes you into the very heart and source of life itself: Energy -the Substance of the Mind and the Universe.

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Paul Halpern. Paul Halpern is Professor of Physics at the University of the Sciences in Philadelphia. A prolific author, he has written thirteen science books, including "Einstein's Dice and ...

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