

BEYOND EINSTEIN: THE COSMIC QUEST FOR THE THEORY OF THE UNIVERSE

Beyond Einstein takes readers on an exciting excursion into the discoveries that have led scientists to the brightest new prospect in theoretical physics today -- superstring theory. What is superstring theory and why is it important?...



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

Author	Michio Kaku
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Reader's Opinions

More of an overview than an in-depth discussion of theoretical physics and string theory. This book endeavors to pave a way towards the thought that string theory is the culmination of hundreds of years of scientific exploration but it reads more like a history lesson. It...

I read this in high school, and recently picked it up again to re-learn about string theory. It's good for a popular audience, but it doesn't go deep enough into the details to give a really solid understanding of the issues. It's also somewhat out of date; check out Smolin's The Trouble with Physics for a more recent (though pessimistic)...