



Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of Space and Time

By Michio Kaku

Orion Publishing Co, United Kingdom, 2005. Paperback. Book Condition: New. 197 x 128 mm. Language: English . Brand New Book. An insightful new book putting Einstein's work in a contemporary context. Few figures loom as large as Albert Einstein in our contemporary culture. It is truly remarkable that a man from such humble beginnings, an unemployed dreamer without a future or a job, who was written off by his professors as a hopeless loser, could dare to scale the heights he reached. In this enlightening book Michio Kaku reassesses Einstein's work by centering on his three great theories - special relativity, general relativity and the Unified Field Theory. The first yielded the equation $E = mc^2$ which is now such a fixture in our culture that it is practically a ubiquitous slogan. But the subsequent theories led to the Big Bang theory and have changed irrevocably the way we perceive time and space. Michio Kaku gives a new, refreshing look at the pioneering work of Einstein, giving a more accurate portrayal of his enduring legacy than previous biographies. As today's advanced physicists continue their intense search to fulfill Einstein's most cherished dream, a theory of everything...



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