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Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of Space and Time is a popular science book by Michio Kaku first published in 2004. In the book Kaku discusses Albert Einstein 's work, life and concepts such as $E=mc^2$ as well as special relativity .

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Even in failure, however, Einstein's late insights have led to new avenues of research as well as to the revitalization of the quest for a "Theory of Everything". With originality and expertise, Kaku uncovers the surprising beauty that lies at the heart of Einstein's cosmos.

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