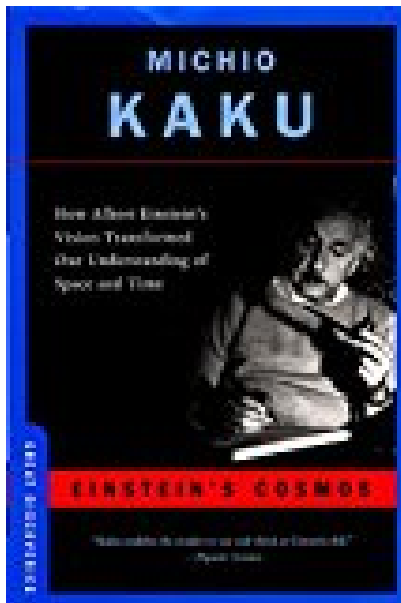


Einsteins Cosmos How Albert Einsteins Vision Transformed Our Understanding of Space and Time Great Discoveries



BOOK DETAILS

- Author : Michio Kaku
- Pages : 272 Pages
- Publisher : W. W. Norton & Company
- Language : English
- ISBN : 0393327000

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BOOK SYNOPSIS

In paperback for the centenary of the discovery of relativity, "a fresh and highly visual tour through Einsteins astonishing legacy" (Brian Greene). The year 2005 marks the 100th anniversary of the publication of the paper that launched Einsteins career, made $E=mc^2$ famous, and ushered in a revolution in science—the paper that announced the theory of special relativity. And theres no better short book that explains just what Einstein did than Einsteins Cosmos. Keying Einsteins crucial discoveries to the simple mental images that inspired them, Michio Kaku finds a revealing new way to discuss these ideas, and delivers an appealing and always accessible introduction to Einsteins work.

EINSTEINS COSMOS HOW ALBERT EINSTEINS VISION TRANSFORMED OUR UNDERSTANDING OF SPACE AND TIME GREAT DISCOVERIES

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