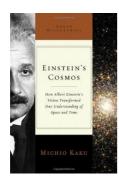
EINSTEIN'S COSMOS: HOW ALBERT EINSTEIN'S VISION TRANSFORMED OUR UNDERSTANDING OF SPACE AND TIME

The year 2005 marks the 100th anniversary of the publication of the paper that launched Einstein's career, made E=mc2 famous, and ushered in a revolution in science—the paper that announced the theory of special relativity. And there's no better short book that explains just what Einstein did than Einstein's Cosmos. Keying Einstein's...



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In Einstein's equation, time is a river. It speeds up, meanders, and slows down. The new wrinkle is it can have whirlpools and fork into two rivers. So, if the river of time can be bent into a pretzel, create whirlpools and fork into two rivers, then time travel cannot be ruled out. Michio Kaku, Einstein's Cosmos: How Albert Einstein's Vision Transformed Our Understanding of Space and Time

PREFACE A New Look at the Legacy of Albert Einstein Genius. Absent-minded professor. The father of relativity. The mythical figure of Albert Einsteinhair flaming in the wind, sockless, wearing an oversized sweatshirt, puffing on his pipe, oblivious to his surroundingsis etched indelibly on our minds. A pop icon...

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