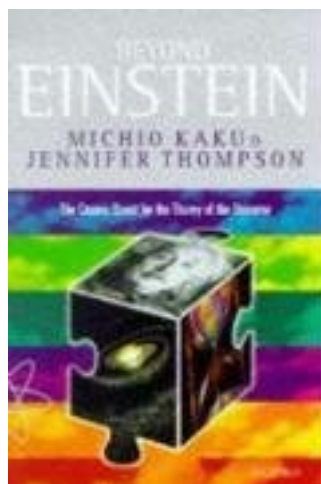


Beyond Einstein



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著者:Michio Kaku

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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? This revolutionary breakthrough may well be the

fulfillment of Albert Einstein's lifelong dream of a Theory of Everything, uniting the laws of physics into a single description explaining all the known forces in the universe. Co-authored by one of the leading pioneers in superstrings, Michio Kaku, and completely revised and updated with the newest groundbreaking research, the book approaches scientific questions with the excitement of a detective story, offering a fascinating look at the new science that may make the impossible possible.

作者介绍:

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书评

宇宙的真理是什么？这是从古至今人们一直执着探寻的事。从老聃“象帝之先”的玄之又玄的道、邹衍的五行生克之德，到今天的现代物理学，人们在寻找世界本源的路上艰难跋涉。
物理学历史上，我认为有两大里程碑：一是牛顿三定律的提出，为人们打开了世界的新大门；二是麦克斯韦...

书第九章说了除宇宙爆炸之外的另一种地球末日 即 量子跃迁
也就是说，在有另一个能量值低的宇宙存在的情况下，随着两个宇宙之间的碰撞，地球

所处的这个高能量宇宙将会流向低能量宇宙，就像水往低处流一样，那么在这一刻，量子要发生跳跃，宇宙发生质的流动，人们的身体要被解体...

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