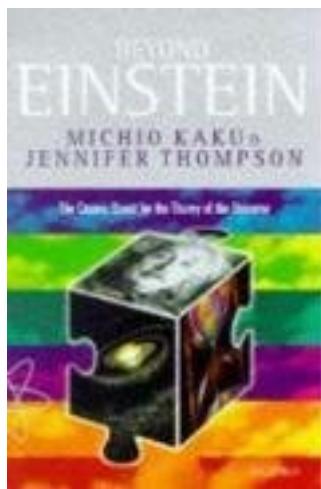


# Beyond Einstein



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What is superstring theory and why is it important? Can superstrings offer the fulfilment of Einstein's lifelong dream of a Theory of Everything? Co-authored by Michio Kaku, one of the leading pioneers of superstrings, this is a thrilling account of the discoveries that have led scientists to the brightest new prospect in theoretical physics today. With all the excitement of a detective story, this book contains the newest ground-breaking research in physics, and offers a fascinating look at the scientific research that may make the impossible possible.

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书评

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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