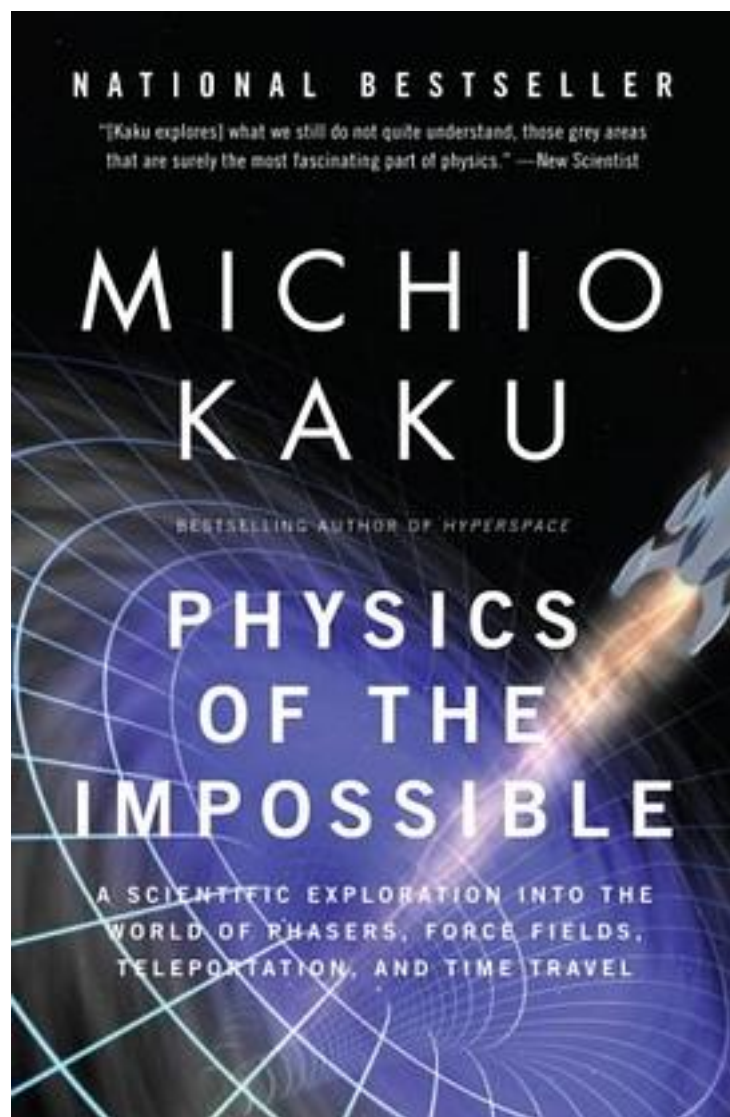


Physics of the Impossible



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著者:Michio Kaku

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"Physics of the Impossible" takes us on a journey to the frontiers of science and beyond, giving us an exhilarating insight into what we can really hope to achieve in the future. Everyday we see that what was once declared 'impossible' by scientists has become part of our everyday lives: fax machines, glass sky-scrapers, gas-powered automobiles and a worldwide communications network. Here internationally bestselling author Michio Kaku confidently hurdles today's frontier of science, revealing the actual possibilities of perpetual motion, force fields, invisibility, ray guns, anti-gravity and anti-matter, teleportation, telepathy, psychokinesis, robots and cyborgs, time travel, zero-point energy, even extraterrestrial life. And he shows how few of these ideas actually violate the laws of physics. Where does the realm of science fiction end? What can we really hope to achieve? 'Anything that is not impossible, is mandatory!' declares Kaku in this lucid, entertaining and enlightening read.

作者介绍:

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评论

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书评

非常非常喜欢。。。

个人觉得，美国的高校就是不一样。这位日裔的美国科学家也非常让我叹为观止，仿佛是一名有趣的魔术师。让我神驰暇往于他的物理世界。

初次见到这个系列是在quantum mechanics的课程上，大爱这个系列的啦。

希望学习物理或者对物理世界感兴趣的都要看看。这...

无机客

死光、力场、隐形斗篷、心灵感应，这是一些听上去就十分的玄乎其神的概念，和科学似乎根本沾不上边。但美籍日裔科学家加来道雄看来将推翻上述的推断，作为弦场理论的共同创建人之一，他探讨了科幻小说里的种种不可思议的技术和设备，并以深厚的科学功底详细地阐述了这...

[illegible]

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