

《String Theory For Dummies 9780470467244》

书籍信息

版次：1

页数：364

字数：

印刷时间：2009年11月01日

开本：大32开

纸张：胶版纸

包装：平装

是否套装：否

国际标准书号ISBN：9780470467244

内容简介

This is a clear, plain-English guide to this complex scientific theory, String theory is the hottest topic in physics right now, with books on the subject (pro and con) flying out of the stores. String Theory For Dummies offers an accessible introduction to this highly mathematical 'theory of everything', which posits ten or more dimensions in an attempt to explain the basic nature of matter and energy. It is written for both students and people interested in science, and it also explains concepts, discusses the string theory's hypotheses and predictions, and presents the math in an approachable manner. It features in-depth examples and an easy-to-understand style so that readers can understand this controversial, cutting-edge theory.

作者简介

Andrew Zimmerman Jones received his physics degree and graduated with honors from Wabash College, where he earned the Harold Q. Fuller Prize in Physics. He is the Physics Guide for the New York Times' About.com Web site. Daniel Robbins received his PhD in physics from the University of Chicago and currently studies string theory and its implications at Texas A&M University.

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

[更多资源请访问www.tushupdf.com](http://www.tushupdf.com)