图书基本信息

书名:《宇宙的奥秘》

13位ISBN编号: 9781618961187

出版时间:2015-12

作者: Banggu Zhang

页数:154

版权说明:本站所提供下载的PDF图书仅提供预览和简介以及在线试读,请支持正版图书。

更多资源请访问:www.tushu000.com

内容概要

We try to use popular terms to introduce research results of modern science. First we will narrate some necessary fundamental knowledge; then we will introduce some realistic observed astronomical results; then we will present the standard model; at last we will introduce some research work and opinions of the author. In this book, only a few mathematics were introduced to enhance the confidence of the reader on the opinions illustrated. Readers can totally skip all the mathematical formulas to understand all the content. Of course, it is far from enough for readers willing to do intensive study. To compensate for this, some reference books were listed in related part. Interested readers can read related references.

作者简介

Banggu Zhang, Department of Physics of Jilin University, Chinese Academy of Sciences Institute, Science Press.

书籍目录

FRONT MATTER

CHAPTER ONE: Introduction

CHAPTER TWO: Physical Foundation

CHAPTER THREE: The Expanding Cosmos

CHAPTER FOUR: Cosmology CHAPTER FIVE: Cosmos in Motion

CHAPTER SIX: Challenge to the Human

BACK MATTER

版权说明

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.tushu000.com