



The Fundamental Forces An adventure across universes

By Martin Gentile

CreateSpace Independent Publishing Platform. Paperback. Book Condition: New. This item is printed on demand. Paperback. 154 pages. Dimensions: 8.5in. x 5.5in. x 0.4in. Lewis Thomas was an ordinary 22nd century man living on Earth, but he did often wonder what was out there in the rest of the universe. That's why he signed up right away when he learnt about Dr. Williams' crazy experiment to explore other universes. Following an accident, the two journey across strange universes together, exploring real physics, but without using complicated maths or any equations. Together they explore universes without gravity, without electromagnetism, without neutrinos and others even stranger. But without their co-ordinates, how will they ever return home? Read on, and find out. . . This book is suitable for both adults and for children. It is written especially for those who want to discover how the universe works without delving into complicated mathematics. Although the story in this book is fictional, the laws of physics underlying it are real: Our universe really is held together by four fundamental forces, and this book explores each of them in turn. By travelling to other universes outside our own, the reader can safely observe both the obvious and sometimes...



READ ONLINE
[5.46 MB]

Reviews

Very good electronic book and beneficial one. It can be really interesting through reading time period. You can expect to like the way the writer publishes this publication.

-- Miss Eden Walter Jr.

Merely no words and phrases to describe. I really could comprehend almost everything using this created e pdf. Your daily life period will be changed once you finish reading this ebook.

-- Mr. Ladarius Stoltenberg