

THUMBNAIL
NOT
AVAILABLE



DOWNLOAD PDF

Physics Curiosities, Oddities, and Novelties

By John Kimball

Paperback. Book Condition: New. Not Signed; An Enlightening Way to Navigate through Mind-Boggling Physics Concepts

Physics Curiosities, Oddities, and Novelties highlights unusual aspects of physics and gives a new twist to some fundamental concepts. The book covers both classical and modern physics in an engaging, straightforward style. The author presents perplexing questions that often lack satisfying answers. He also delves into the stories of famous and eccentric past scientists. Many examples reveal interesting ideas, including how: *Newton had trouble determining the mass of the moon *An electric motor is an electric generator run in reverse *Time travel that violates causality is not possible *Schrodinger's cat may be both dead and alive, and there may be two of each one of us to observe the two possibilities *Particle physics and the basic laws of thermodynamics can appear simple yet are very complicated

Accessible to nonspecialists and beginning students, this book provides insight into physics using minimal mathematics and jargon. It summarizes many fascinating aspects of physics employing only essential formulas. Some familiar formulas are written in standard form while other equations are written in words for greater clarity. book.



READ ONLINE

[4.96 MB]

Reviews

This written book is excellent. it absolutely was writtern extremely completely and useful. You may like how the article writer write this ebook.

-- **Dayton Stracke I**

Very useful to all of class of people. It is really simplified but unexpected situations within the 50 % in the ebook. I am delighted to let you know that this is actually the best book i have read in my personal daily life and can be he finest ebook for at any time.

-- **Gwen Schultz**