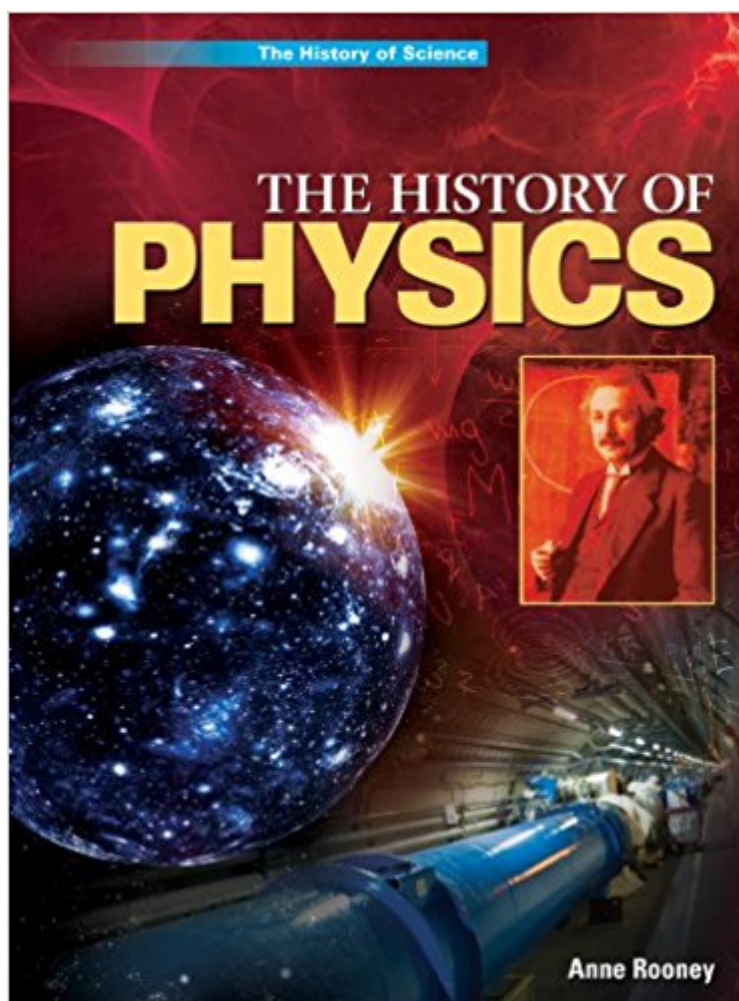


The book was found

The History Of Physics (History Of Science)



Synopsis

Most young people only study physics through practical applications, such as equations, experiments and observations. This title, contrarily, brings physics to life and engages readers in a way that they've never experienced before. Readers will learn about the evolution of physics, from prehistory to the 21st century, including Newton and Einstein. Along the way, they gain a firm understanding of the laws of the universe, including the subatomic particle and the most vast galaxies.

Book Information

Series: History of Science

Library Binding: 208 pages

Publisher: Rosen Classroom (July 15, 2012)

Language: English

ISBN-10: 1448872294

ISBN-13: 978-1448872299

Product Dimensions: 6.5 x 0.6 x 9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #4,891,701 in Books (See Top 100 in Books) #88 in [Books > Teens > Education & Reference > Science & Technology > History of Science](#) #362 in [Books > Teens > Education & Reference > Science & Technology > Physics](#) #18755 in [Books > Science & Math > History & Philosophy](#)

[Download to continue reading...](#)

The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) Head First Physics: A learner's companion to mechanics and practical physics (AP Physics B - Advanced Placement) Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Kids : Electricity and Magnetism - Physics 7th Grade | Children's Physics Books Six Ideas that Shaped Physics: Unit N - Laws of Physics are Universal (WCB Physics) Quantum Electrodynamics: Gribov Lectures on Theoretical Physics (Cambridge Monographs on Particle Physics, Nuclear Physics and Cosmology) Six Ideas That Shaped Physics: Unit R - Laws of Physics are Frame-Independent (WCB Physics) Problem-Solving Exercises in Physics: The High School Physics Program (Prentice Hall Conceptual Physics Workbook) The Physics of Theism: God,

Physics, and the Philosophy of Science Light Science: Physics and the Visual Arts (Undergraduate Texts in Contemporary Physics) Solid-State Physics: An Introduction to Principles of Materials Science (Advanced Texts in Physics (Paperback)) Freezing Colloids: Observations, Principles, Control, and Use: Applications in Materials Science, Life Science, Earth Science, Food Science, and Engineering (Engineering Materials and Processes) The Physics and Philosophy of the Bible: How Relativity, Quantum Physics, Plato, and History Meld with Biblical Theology to Show That God Exists and That ... Live Forever (The Inevitable Truth Book 1) World History, Ancient History, Asian History, United States History, European History, Russian History, Indian History, African History. (world history) Sports Science Projects: The Physics of Balls in Motion (Science Fair Success) Science Projects about Physics in the Home (Science Projects (Enslow)) Physics: An Illustrated History of the Foundations of Science (Ponderables 100 Breakthroughs That Changed History Who Did What When) The History of Physics (History of Science) For the Love of Physics: From the End of the Rainbow to the Edge of Time - A Journey Through the Wonders of Physics Quantum Physics: Beginner's Guide to the Most Amazing Physics Theories

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)