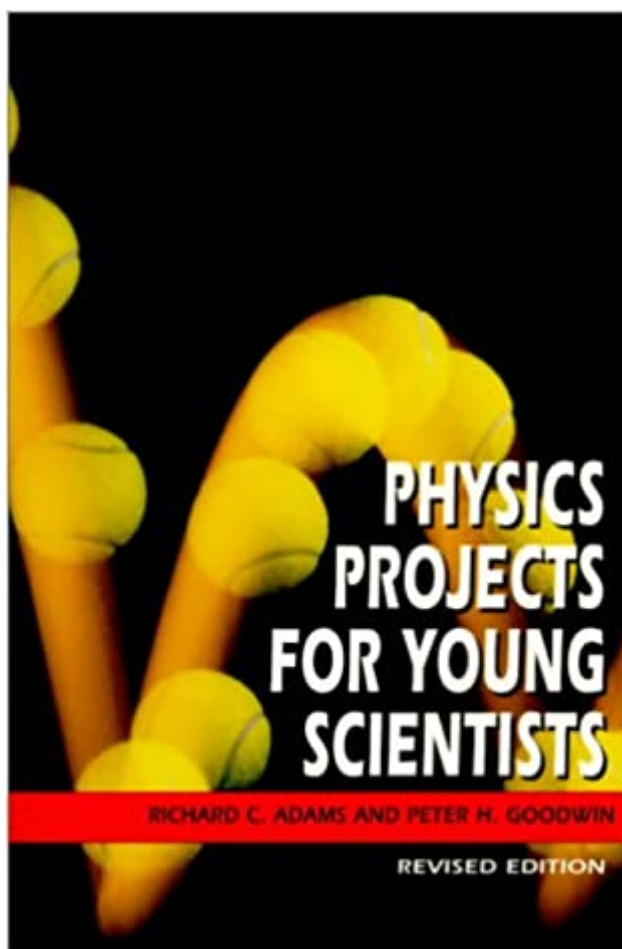


The book was found

Physics Projects For Young Scientists



Synopsis

Gives instructions for and explains the principles behind a variety of simple physics experiments.

--This text refers to an out of print or unavailable edition of this title.

Book Information

Series: Projects for Young Scientists

Paperback: 128 pages

Publisher: Franklin Watts; Revised edition (September 2000)

Language: English

ISBN-10: 0531164616

ISBN-13: 978-0531164617

Product Dimensions: 9.2 x 6.1 x 0.3 inches

Shipping Weight: 7 ounces

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #1,251,977 in Books (See Top 100 in Books) #60 in [Books > Teens > Education & Reference > Science & Technology > Experiments & Projects](#) #126 in [Books > Teens > Education & Reference > Science & Technology > Physics](#)

Customer Reviews

Grade 6-10-- This collection of science demonstrations covers basic physical properties such as momentum, buoyancy, vibrations, and electromagnetics. Procedures and explanations are clearly written, mathematics are either avoided or kept to a minimum, and most of the required equipment is found at home or easily constructed. Where appropriate, safety warnings are printed in bold type. Suggestions for additional experiments and further readings are found under each topic. Illustrations are limited to a few simple drawings and drab black-and-white photographs. This is a handy reference book of classic physics demonstrations, especially for teachers. Students looking for good science-fair projects should consider more original experiments. --Alan Newman, American Chemical Society, Washington, DC
Copyright 1992 Reed Business Information, Inc. --This text refers to an out of print or unavailable edition of this title.

This is an excellent book for high school homeschoolers; I am using it for the 2nd year now. The materials are easy enough to find and the explanation in the book is very clear. The authors include a "doing more" section at the end of every lab--and that is good to help those students that need more of a challenge!

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

Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Scientists and Engineers: Vol. 2: Electricity and Magnetism, Light (Physics, for Scientists & Engineers, Chapters 22-35) Physics Projects for Young Scientists Space Exploration Projects (Projects for Young Scientists) Physics for Scientists & Engineers with Modern Physics (4th Edition) Physics for Scientists and Engineers: A Strategic Approach with Modern Physics (4th Edition) Physics for Scientists and Engineers: A Strategic Approach with Modern Physics (3rd Edition) Physics for Scientists & Engineers with Modern Physics, Books a la Carte Plus MasteringPhysics (4th Edition) Physics for Scientists and Engineers, Technology Update, Hybrid Edition (with Enhanced WebAssign Multi-Term LOE Printed Access Card for Physics) Physics for Scientists and Engineers with Modern Physics Pearson New International Edition Physics for Scientists and Engineers with Modern Physics (3rd Edition) Physics for Scientists and Engineers with Modern Physics International Edition Student Study Guide & Selected Solutions Manual for Physics for Scientists & Engineers with Modern Physics Vols. 2 & 3 (Chs.21-44) (v. 2 & 3, Chapters 2) Principles of Physics: For Scientists and Engineers (Undergraduate Lecture Notes in Physics) Physics: for Scientists and Engineers with Modern Physics, Third Edition Physics for Scientists and Engineers: A Strategic Approach with Modern Physics (Chs 1-42) Plus MasteringPhysics with Pearson eText -- Access Card Package (4th Edition) Plant Projects for Young Scientists (Botany) Engineering Projects for Young Scientists Park Scientists: Gila Monsters, Geysers, and Grizzly Bears in America's Own Backyard (Scientists in the Field Series) The Bat Scientists (Scientists in the Field Series)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)