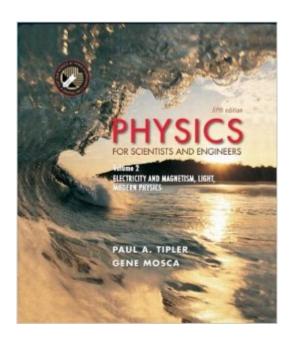
The book was found

Physics For Scientists And Engineers, Volume 2: Electricity, Magnetism, Light, And Elementary Modern Physics





Synopsis

New hardcover Volume 2 edition of the classic text, now more than ever tailored to meet the needs of the struggling student.

Book Information

Series: Physics for Scientists and Engineers

Hardcover: 1356 pages

Publisher: W. H. Freeman; 5th edition (August 15, 2003)

Language: English

ISBN-10: 0716708108

ISBN-13: 978-0716708100

Product Dimensions: 9.5 x 1.2 x 11.1 inches

Shipping Weight: 4.4 pounds (View shipping rates and policies)

Average Customer Review: 2.5 out of 5 stars Â See all reviews (2 customer reviews)

Best Sellers Rank: #975,225 in Books (See Top 100 in Books) #104 in Books > Science & Math > Physics > Electromagnetism > Magnetism #175 in Books > Science & Math > Physics > Light

#265 in Books > Science & Math > Physics > Electromagnetism > Electricity

Customer Reviews

The text is fairly straightforward and example problems are very helpful. The multitude of end-of-chapter problems are helpful as well, but the problem solutions in the back of the book have a particularly high number of errors. With most science texts, one might expect an error here or there, generally one or two errors per book, but in this book I find one or two (sometimes more) errors per chapter. Of course, I'm talking about solutions; I haven't discovered any errors in the text itself. My other qualm is that the end-of-chapter equations list excludes some important equations, requiring unnecessary digging back through the chapter. I give this book three stars, though, because the quality of text is good; if it weren't for the solutions errors, I'd give it four stars. Among the physics books I've used in this and previous classes, this book is the easiest to learn from. Buy it used, wait for a new edition, or be sure you have a professor who realizes what the errors are.

Many of the explanations and worked examples go about it the hardest way possible. Many of the problems at the end of the chapter are not covered in the book. If you are going to get this book I suggest the instructor solution manual as well.

Download to continue reading...

Physics for Scientists and Engineers, Volume 2: Electricity, Magnetism, Light, and Elementary Modern Physics Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Physics for Scientists and Engineers, Vol. 1: Mechanics, Oscillations and Waves, Thermodynamics (Physics for Scientists & Engineers, Chapters 1-21) Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Understanding Physics: Volume 2: Light, Magnetism and Electricity Physics for Scientists and Engineers: A Strategic Approach with Modern Physics (2nd Edition) Understanding Physics (Motion, Sound, and Heat / Light, Magnetism, and Electricity / The Electron, Proton, and Neutron) FlipItPhysics for University Physics: Electricity and Magnetism (Volume Two) Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids -Children's Electricity & Electronics Electricity and Magnetism (Berkeley Physics Course, Vol. 2) Physics for Scientists and Engineers Vol. 1 Physics for Scientists and Engineers Physics for Scientists and Engineers: Extended Version SCIENCE EXPLORER ELECTRICITY AND MAGNETISM GUIDED READING AND STUDY WORKBOOK 2005 McDougal Littell Middle School Science: Student Edition Grades 6-8 Electricity and Magnetism 2005 Electricity And Magnetism (Reading Essentials in Science) Electricity and Magnetism (Paperback) (Usborne Understand Science) Fortran 77: With Numerical Methods for Engineers and Scientists/Book and Disk Introduction to Genetic Algorithms for Scientists and Engineers The Octopus Scientists (Scientists in the Field Series)

<u>Dmca</u>