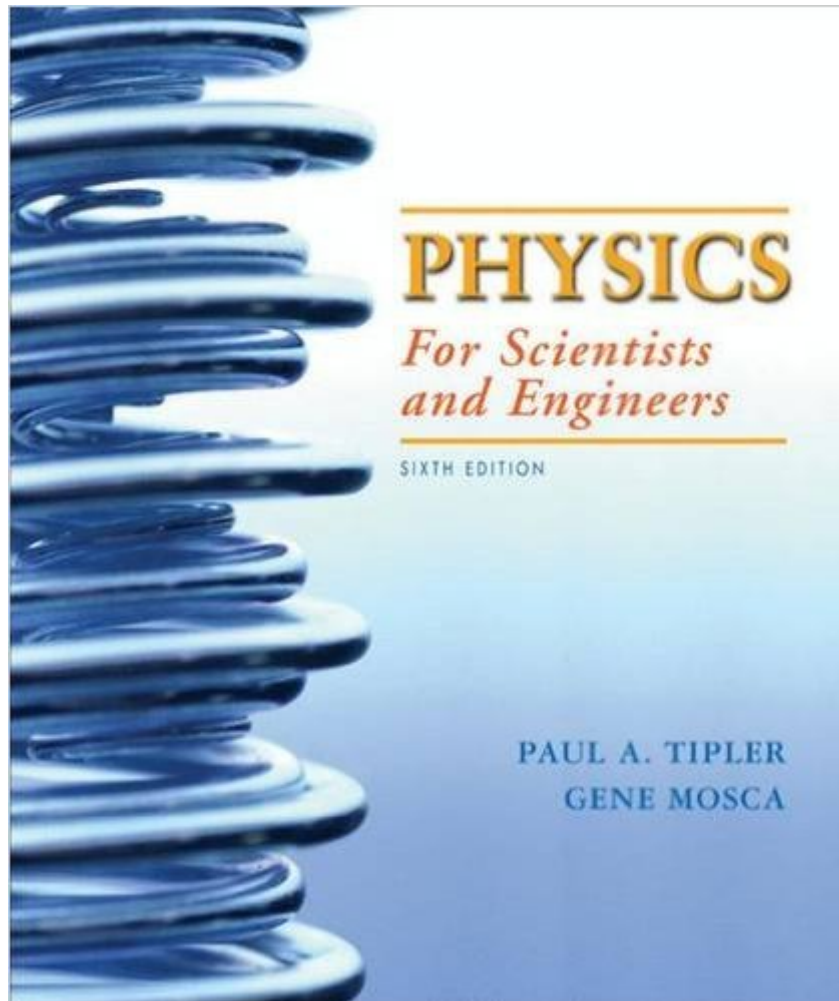


The book was found

Physics For Scientists And Engineers, Volume 2: (Chapters 21-33)



Synopsis

The sixth edition offers a completely integrated text and media solution that will enable students to learn more effectively and professors to teach more efficiently. The text includes a new strategic problem-solving approach, an integrated Maths Tutorial, and new tools to improve conceptual understanding. It is also available in the following versions: Volume 1 Mechanics/Oscillations and Waves/Thermodynamics (Chapters 1-20), Volume 3 Elementary Modern Physics (Chapters 34-41), Standard Version (Chapters 1-33), and Extended Version (Chapters 1-41).

Book Information

Paperback: 828 pages

Publisher: W. H. Freeman; 6 edition (May 4, 2007)

Language: English

ISBN-10: 1429201339

ISBN-13: 978-1429201339

Product Dimensions: 9.2 x 0.8 x 10.8 inches

Shipping Weight: 2.8 pounds (View shipping rates and policies)

Average Customer Review: 3.5 out of 5 stars [See all reviews](#) (16 customer reviews)

Best Sellers Rank: #268,441 in Books (See Top 100 in Books) #22 in [Books > Science & Math > Physics > Electromagnetism > Magnetism](#) #26 in [Books > Science & Math > Physics > Light](#) #82 in [Books > Science & Math > Physics > Electromagnetism > Electricity](#)

Customer Reviews

These books are complete garbage. They're required for my school but I'd suggest grabbing this and finding another textbook/source to learn from. The book just oozes with the ejaculate of the editor's affair with a thesaurus. The concepts are poorly presented, often being mixed in with other concepts to add to the confusion. The examples are inconsistent and are more convoluted than the Metal Gear Solid series' story. If you manage to force yourself through the chapter and make it to the end of chapter exercises, good luck figuring out what they're talking about. The questions are all paragraphs long and have so much information crammed in, with such poor use of English, that chances are you won't even know where to start. Then if you manage to actually get through one, there's a fairly good chance the answer in the back of the book is wrong. Again, if your school requires this book, I'm sorry and know your pain and I suggest finding alternative books/sources to get through the first three semesters of physics. If you're teaching yourself, stay away from these books.

oooohhh physics. what can a person say about this book? I hope I pass the class. I hate having to spend money on text books. But I want to pass college so I pay for the books and ask my folks for the money.

I love physics, and I am a very through person. I have found literally dozens of mistakes in the text. Mainly errors in calculation or math, in-text references to figures or images are mislabeled, drawings for some sample problems are incorrect (feature the wrong coordinate system, etc.) It is incredibly frustrating trying to learn from such an unorganized slop. Text books are not only expensive but they are the foundation for your education an should not be thrown together without review. I wish I could get a refund!!

Volume one was great, I haven't ever had more attention from the ladies. Volume two = old news. All the ladies are flocking to Jack... "Ooo JACK!" with his "Organic Chemistry!". I must learn this... "Organic Chemistry" ...and once again become a ladies man.

I didnt like the text format. i bought the book "university physics 2" instead which is much more helpful. quality was listed as very good, but was barely acceptable

Not much to say it is a normal college physics book with lots of math and equations. Make sure you look at example problems in the chapter because they will help a lot when doing the chapter review problems.

I didn't like this book. The way the book explains the theory is not friendly and the example problems are poor. They do not fully aid the reader when trying to solve the exercise problems.

This book sucks. But the service from amazing was great.

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

Physics for Scientists and Engineers, Volume 2: (Chapters 21-33) Physics for Scientists and Engineers with Modern, Chapters 1-46 Physics for Scientists and Engineers, Technology Update, Hybrid Edition (with Enhanced WebAssign Multi-Term LOE Printed Access Card for Physics)
Physics for Scientists & Engineers with Modern Physics (4th Edition) Physics for Scientists and Engineers, Vol. 1, 6th: Mechanics, Oscillations and Waves, Thermodynamics, Fisica para ciencias e

ingenieria/ Physics For Scientists And Engineers (Spanish Edition) Student Study Guide and Selected Solutions Manual for Scientists & Engineers with Modern Physics, Vol. 1 FORTRAN 77 and Numerical Methods for Engineers and Scientists Introduction to Probability and Statistics for Engineers and Scientists, Fifth Edition Feedback Systems: An Introduction for Scientists and Engineers Digital Signal Processing: A Practical Guide for Engineers and Scientists Discovering Modern C++: An Intensive Course for Scientists, Engineers, and Programmers (C++ In-Depth) C++ for Engineers and Scientists (Introduction to Programming) FORTRAN 90 for Engineers and Scientists CUDA Fortran for Scientists and Engineers: Best Practices for Efficient CUDA Fortran Programming Fortran 95/2003: for Scientists and Engineers Structured Fortran 77 for Engineers and Scientists Fortran 77 for Engineers and Scientists FORTRAN 90 for Scientists and Engineers MATLAB - Programming with MATLAB for Beginners - A Practical Introduction to Programming and Problem Solving (Matlab for Engineers, MATLAB for Scientists, Matlab Programming for Dummies)

[Dmca](#)