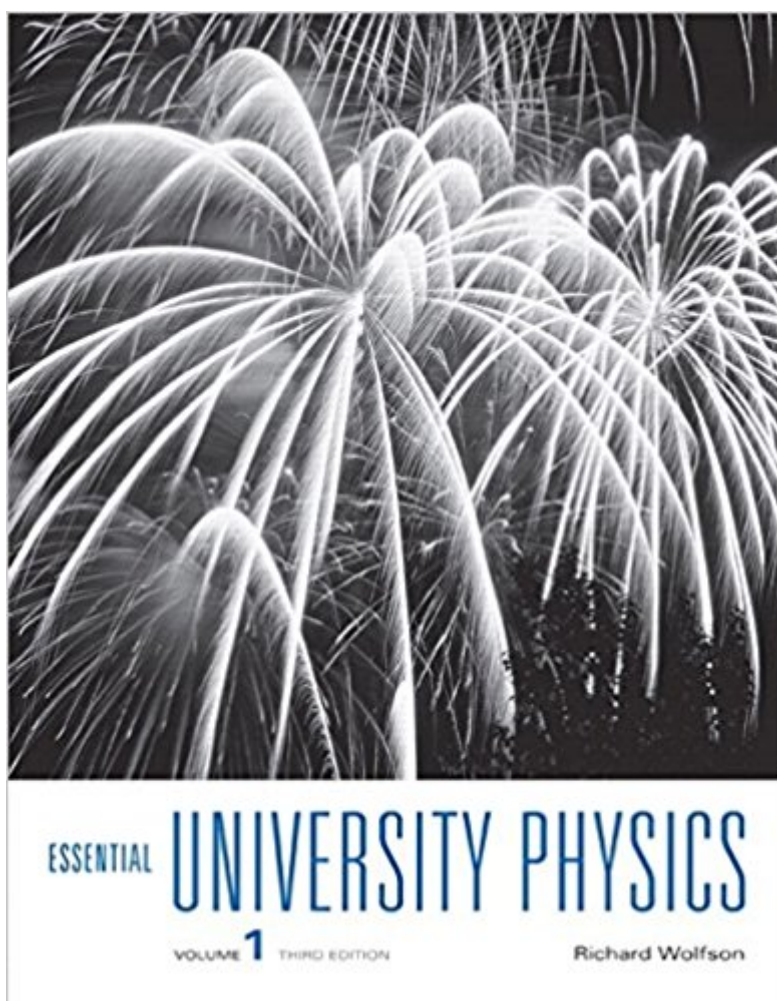


The book was found

Essential University Physics: Volume 1 (3rd Edition)



Synopsis

NOTE: You are purchasing a standalone product; Mastering Physics does not come packaged with this content. If you would like to purchase both the physical text and Mastering Physics search for ISBN-10: 0321975979 /ISBN-13: 9780321975973 . That package includes ISBN-10: 0321993721/ISBN-13: 9780321993724, ISBN-10: 0321976428/ISBN-13: 9780321976420 and ISBN-10: 032199373X/ISBN-13: 9780321993731. For two- and three-semester university physics courses. Just the Essentials Richard Wolfson's Essential University Physics, Third Edition is a concise and progressive calculus-based physics textbook that offers clear writing, great problems, and relevant real-life applications in an affordable and streamlined text. Essential University Physics teaches sound problem-solving skills, emphasizes conceptual understanding, and makes connections to the real world. Features such as annotated figures and step-by-step problem-solving strategies help students master concepts and solve problems with confidence. Essential University Physics is offered as two paperback volumes available together or for sale individually. Also available with Mastering Physics MasteringPhysics from Pearson is the leading online homework, tutorial, and assessment system, designed to improve results by engaging students before, during, and after class with powerful content. Instructors ensure students arrive ready to learn by assigning educationally effective content before class, and encourage critical thinking and retention with in-class resources such as Learning Catalytics. Students can further master concepts after class through assignments that provide hints and answer-specific feedback. The Mastering gradebook records scores for all automatically graded assignments in one place, while diagnostic tools give instructors access to rich data to assess student understanding and misconceptions. Mastering brings learning full circle by continuously adapting to each student and making learning more personal than ever before, during, and after class.

Book Information

Paperback: 416 pages

Publisher: Pearson; 3 edition (January 3, 2015)

Language: English

ISBN-10: 0321993721

ISBN-13: 978-0321993724

Product Dimensions: 8.5 x 0.8 x 10.8 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: 3.3 out of 5 stars 9 customer reviews

Best Sellers Rank: #19,389 in Books (See Top 100 in Books) #82 in Books > Textbooks > Science & Mathematics > Physics #221 in Books > Science & Math > Physics

Customer Reviews

Richard Wolfson has been professor of physics at Middlebury College for more than twenty-five years. In addition to his textbooks, Essential University Physics, Physics for Scientists and Engineers, and Energy, Environment, and Climate, he has written two science books for general audiences: Nuclear Choices: A Citizen's Guide to Nuclear Technology and Simply Einstein: Relativity Demystified. His video courses for the Teaching Company include Physics in Your Life, Einstein's Relativity and the Quantum Revolution: Modern Physics for Non-Scientists, and How the Universe Works: Understanding Physics, from Quark to Galaxy.

This was a nice short/dense Physics textbook.

Good condition, thanks

I am an international student in CU boulder. This book is very helpful for my physics study. Maybe the Physics for the engineers and scientists would be better, but this essential university physics is easy to read and not too heavy for take. I can put it in my bag and go to library or anywhere. The sentences and pictures are clear and the words are not difficult (English is my second language). It worth to buy.

It's physics - what more can you say.

It was good

The Essential University Physics book came to me with intense water damage, mold, and tears in the book.

Very good book.

This is by far the worst textbook I've ever had the displeasure of using. The chapters provide the

most bare-boned explanation of the topics possible with a minimal number of examples (if any). The problem sets for the chapters are incredibly infuriating; they're often missing half of the information required to complete the problem (for example: one question asks you to calculate the number of cows required to supply the US with milk, but doesn't give US population or per-person milk consumption), they don't follow rules for significant figures, and the answers are occasionally off by several digits (if you're lucky enough to have an answer in the book). Within the first 2 weeks of my school using this textbook they have decided to switch books next semester due to pressure from both students and faculty. If your professor is using this textbook for your physics course, you have my pity. I wish I had some advice to ease your future suffering, but there is no respite to be found. I am not writing this as a jaded college student who isn't willing to put effort into a course; I'm a mathematics major with a 4.0 GPA (though that may change soon thanks to this horrible, horrible textbook).

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

Physics for Scientists and Engineers with Modern Physics: Volume II (3rd Edition) (Physics for Scientists & Engineers) Essential University Physics: Volume 2 (3rd Edition) Essential University Physics: Volume 1 (3rd Edition) University Physics with Modern Physics, Volume 1 (Chs. 1-20) (14th Edition) Essential Oils: 50 Essential Oil Dog & Cat Recipes From My Essential Oil Private Collection: Proven Essential Oil Recipes That Work! (Essential Oil Pet Private Collection Book 1) Essential Oils: Essential Oil Recipe Book - 30 Proven Essential Oil Recipes ::: My Essential Oil Private Collection Vol. 1 (Private Collection Essential Oils) University Physics with Modern Physics (14th Edition) Sears and Zemansky's University Physics with Modern Physics, 13th Edition University Physics with Modern Physics (12th Edition) University Physics with Modern Physics Plus MasteringPhysics with eText -- Access Card Package (14th Edition) Essential Calculus-based Physics Study Guide Workbook: Electricity and Magnetism (Learn Physics with Calculus Step-by-Step) (Volume 2) Physics for Scientists and Engineers: A Strategic Approach with Modern Physics (3rd Edition) Physics for Scientists and Engineers with Modern Physics (3rd Edition) Active Physics [A Project-Based Inquiry Approach, Physics for All] by Arthur Eisenkraft, Ph.D. [It's About Time, 2010] [Hardcover] 3rd Edition 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 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)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)