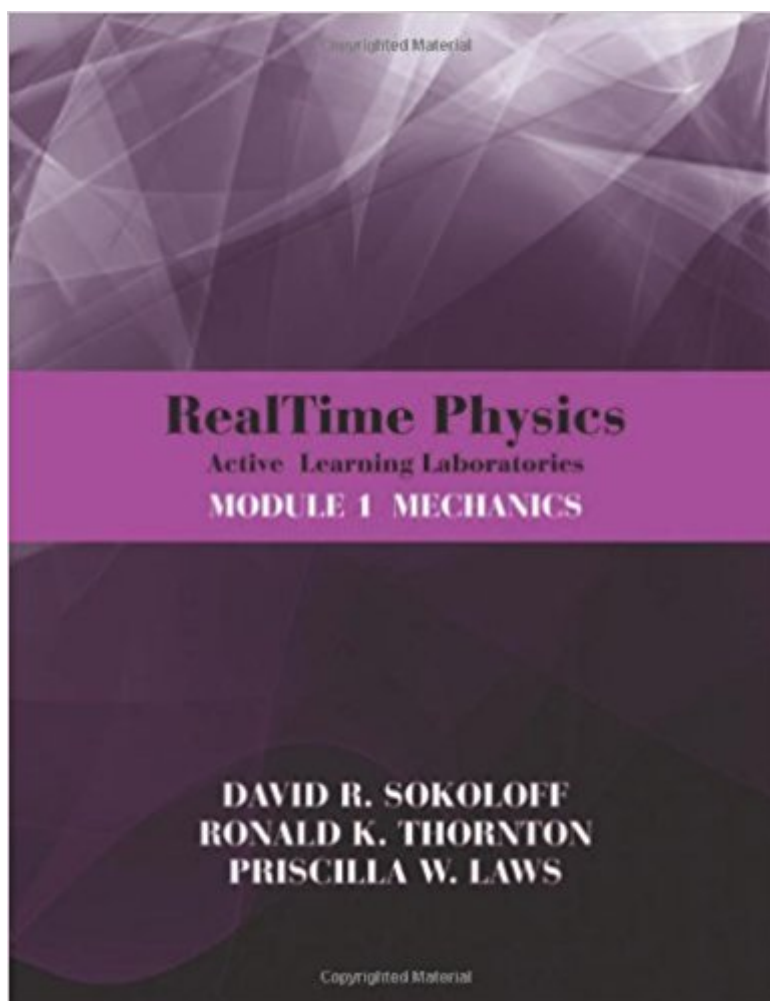


The book was found

RealTime Physics Active Learning Laboratories, Module 1: Mechanics



Synopsis

The authors of *RealTime Physics Active Learning Laboratories, Module 1: Mechanics*, 3rd Edition - David Sokoloff, Priscilla Laws, and Ron Thornton - have been pioneers in the revolution of the physics industry. In this edition, they provide a set of labs that utilize modern lab technology to provide hands-on information, as well as an empirical look at several new key concepts. They focus on the teaching/learning issues in the lecture portion of the course, as well as logistical lab issues such as space, class size, staffing, and equipment maintenance. Issues similar to those in the lecture have to do with preparation and willingness to study.

Book Information

Paperback: 288 pages

Publisher: Wiley; 3 edition (November 15, 2011)

Language: English

ISBN-10: 0470768924

ISBN-13: 978-0470768921

Product Dimensions: 8.3 x 0.5 x 10.7 inches

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

Average Customer Review: 3.9 out of 5 stars 17 customer reviews

Best Sellers Rank: #30,447 in Books (See Top 100 in Books) #22 in *Books > Science & Math > Physics > Mechanics* #120 in *Books > Textbooks > Science & Mathematics > Physics*

Customer Reviews

It's a pretty generic lab book. The labs are long, tedious, and repetitive. Needed it for a class.

I go to UNCC and took phys 1101. This book is an older version of the current manual (\$30 at Barnes and Noble). But IT DOES WORK. Some of the page numbers are different, but they're easily found! Sooo worth the deal.

What can I say about a lab book, lots of specialized equipment needed so not for use outside of the school lab environment.

I purchased this book because it was required for a course, General Physics I. It has what seem to be your standard physics laboratory activities. Learning this way was much more useful than reading a textbook or listening to lectures, but the activities did not stand out as particularly new,

different, or better than any other lab manual.

The book is missing the homework pages I need.

Great, Thanks

Exactly the workbook I needed for the class.

Good condition book

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

RealTime Physics Active Learning Laboratories, Module 1: Mechanics RealTime Physics Active Learning Laboratories, Module 3: Electricity and Magnetism RealTime Physics Active Learning Laboratories, Module 4: Light and Optics Environmental Science: Active Learning Laboratories and Applied Problem Sets Oil Spill!: An Event-Based Science Module - Oceanography Module Get Active!: Active Teaching Ideas for Lifetime Learning Head First Physics: A learner's companion to mechanics and practical physics (AP Physics B - Advanced Placement) Fundamentals of Space Systems (Johns Hopkins University Applied Physics Laboratories Series in Science and Engineering) Renewable Energy From the Ocean: A Guide to OTEC (Johns Hopkins University Applied Physics Laboratories Series in Science and Engineering) Active Physics [A Project-Based Inquiry Approach, Physics for All] by Arthur Eisenkraft, Ph.D. [It's About Time,2010] [Hardcover] 3rd Edition Big Data: Principles and best practices of scalable realtime data systems Tokyo Realtime: Akihabara Workshop Physics Activity Guide, Module 4: Electricity and Magnetism Edgar Allan Poe: Complete Works (JKL Classics - Active TOC, Active Footnotes ,Illustrated) Advanced Molecular Quantum Mechanics: An Introduction to Relativistic Quantum Mechanics and the Quantum Theory of Radiation (Studies in Chemical Physics) An Advanced Introduction to Calculus-Based Physics (Mechanics) (Physics with Calculus Book 1) The Feynman Lectures on Physics, Vol. III: The New Millennium Edition: Quantum Mechanics: Volume 3 (Feynman Lectures on Physics (Paperback)) The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) 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

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)