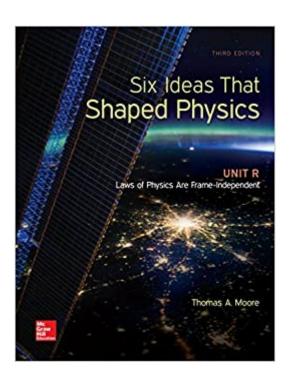


The book was found

Six Ideas That Shaped Physics: Unit R - Laws Of Physics Are Frame-Independent (WCB Physics)





Synopsis

Six Ideas That Shaped Physics is the 21st Century's alternative to traditional, encyclopedic textbooks. Thomas Moore designed this textbook to teach students the following: (1) To apply basic physical principles to realistic situations (2) To solve realistic problems (3) To resolve contradictions between their preconceptions and the laws of physics (4) To organize the ideas of physics into an integrated hierarchy. McGraw-Hill Education's Connect, is also available as an optional, add on item. Connect is the only integrated learning system that empowers students by continuously adapting to deliver precisely what they need, when they need it, how they need it, so that class time is more effective. Connect allows the professor to assign homework, quizzes, and tests easily and automatically grades and records the scores of the student's work. Problems are randomized to prevent sharing of answers an may also have a "multi-step solution" which helps move the students' learning along if they experience difficulty.

Book Information

Series: WCB Physics

Paperback: 208 pages

Publisher: McGraw-Hill Education; 3 edition (January 18, 2016)

Language: English

ISBN-10: 0077600959

ISBN-13: 978-0077600952

Product Dimensions: 8.6 x 0.4 x 10.8 inches

Shipping Weight: 9.6 ounces (View shipping rates and policies)

Average Customer Review: 3.0 out of 5 stars 1 customer review

Best Sellers Rank: #41,006 in Books (See Top 100 in Books) #10 inà Â Books > Science & Math

> Physics > Waves & Wave Mechanics #171 in A A Books > Textbooks > Science & Mathematics

> Physics

Customer Reviews

Love it, but too expensive. Book publishers seem like crooks these days.. Oh, that is an MBA's job.. This is just one volume of a 6 volume set, and again this is a VERY AWESOME and enlightening book, but only "very thin" 194 pages for \$55 (6*\$55 = outrageous) left me shocked at the cost (money matters!) and disappointed with the wastefulness of our current system.

Download to continue reading...

Six Ideas That Shaped Physics: Unit R - Laws of Physics are Frame-Independent (WCB Physics) Six Ideas That Shaped Physics: Unit R - Laws of Physics are Frame-Independent Six Ideas that Shaped Physics: Unit N - Laws of Physics are Universal (WCB Physics) Six Ideas That Shaped Physics: Unit C - Conservation Laws Constrain Interactions (WCB Physics) Six Ideas That Shaped Physics: Unit Q - Particles Behave Like Waves (WCB Physics) Six Ideas That Shaped Physics: Unit T - Some Processes are Irreversible (WCB Physics) Frame-By-Frame Stop Motion: The Guide to Non-Traditional Animation Techniques A Unit of Water, a Unit of Time Storage Unit Auctions: A Practical Guide to Profiting with Storage Unit Auctions Complete 3rd Marine Division Unit Rosters: Compiled from January 1945 Muster Roll (USMC WWII Unit Rosters) Working With Independent Contractors (Working with Independent Contractors: The Employer's Legal Guide) The Real Goods Independent Builder: Designing & Building a House Your Own Way (Real Goods Independent Living Books) Independent Schools, Independent Thinkers (Jossey Bass Education Series) Georgia Irvin's Guide to Schools: Metropolitan Washington, Independent and Public / Pre-K through 12 (Georgia Irvin's Guide to Schools: Selected Independent) The Independent Filmmaker's Law and Business Guide: Financing, Shooting, and Distributing Independent and Digital Films Stupid Laws of Venezuela: Funny, Dumb and Strange Venezuelan Laws The Laws of Love, Part Two: 10 Spiritual Principles That Can Transform Your Life: Laws 6-10 (Pt.2) The Laws of Love, Part One: 10 Spiritual Principles That Can Transform Your Life: Laws 1-5 (Pt.1) Chickens May Not Cross the Road and Other Crazy(But True) Laws: and Other Crazy But True Laws Introduction to Cybercrime: Computer Crimes, Laws, and Policing in the 21st Century: Computer Crimes, Laws, and Policing in the 21st Century (Praeger Security International)

Contact Us

DMCA

Privacy

FAQ & Help