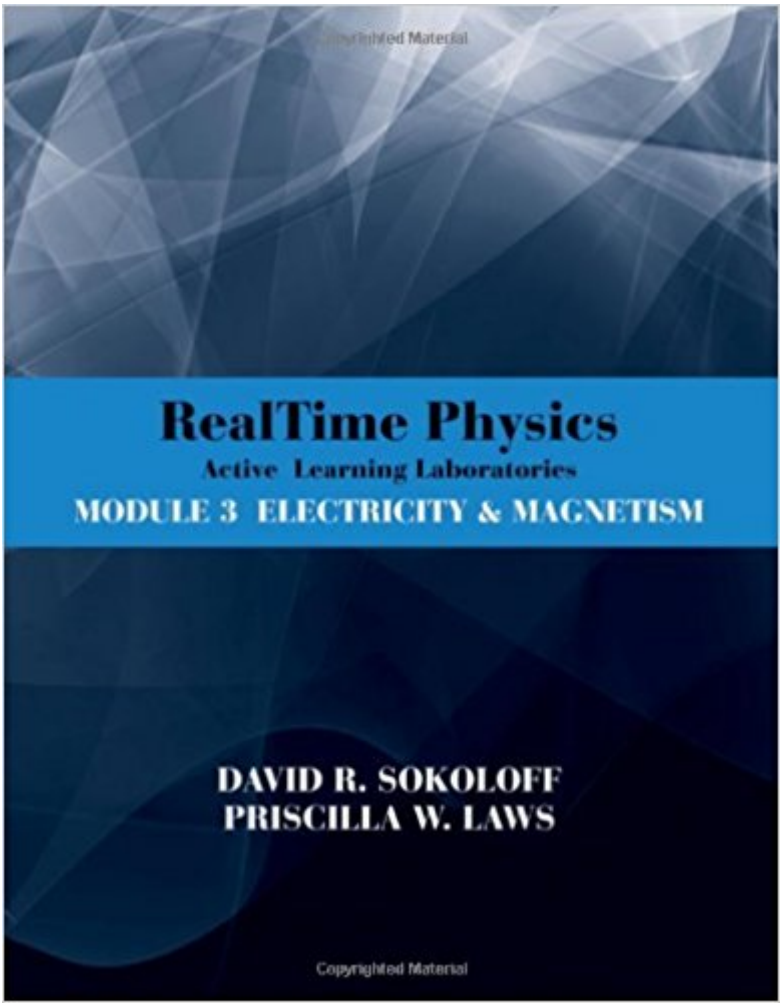
RealTime Physics Active Learning Laboratories, Module 3: Electricity And Magnetism



Synopsis

The authors of RealTime Physics - 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 with preparation and willingness to study. Ã Â

Book Information

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Customer Reviews

fun class

good

Yes it’s new but it’s one where none of the pages were cut even, the hole punches are all over the place. Something happen in their factory I guess. For the price it beats the other guys. Everything is printed cleanly and tears out nicely=my only positive feedback.

It includes a lot of helpful activities and summarizes them in good detail. I recommend this book for good practice.

RealTime Physics Active Learning Laboratories, Module 3: Electricity and Magnetism RealTime Physics Active Learning Laboratories, Module 4: Light and Optics RealTime Physics Active Learning Laboratories, Module 1: Mechanics Workshop Physics Activity Guide, Module 4: Electricity and Magnetism Electricity and Magnetism, Grades 6 - 12: Static Electricity, Current Electricity, and Magnets (Expanding Science Skills Series) Physics for Kids : Electricity and Magnetism - Physics 7th Grade | Children's Physics Books Physics for Scientists and Engineers: Vol. 2: Electricity and Magnetism, Light (Physics, for Scientists & Engineers, Chapters 22-35) Essential Calculus-based Physics Study Guide Workbook: Electricity and Magnetism (Learn Physics with Calculus Step-by-Step Book 2) 100 Instructive Calculus-based Physics Examples: Electricity and Magnetism (Calculus-based Physics Problems with Solutions Book 2) Essential Calculus-based Physics Study Guide Workbook: Electricity and Magnetism (Learn Physics with Calculus Step-by-Step) (Volume 2) Essential Trig-based Physics Study Guide Workbook: Electricity and Magnetism (Learn Physics Step-by-Step Book 2) A Student's Guide Through the Great Physics Texts: Volume III: Electricity, Magnetism and Light: 3 (Undergraduate Lecture Notes in Physics) Glencoe Physical iScience Modules: Electricity and Magnetism, Grade 8, Student Edition (GLEN SCI: ELECTRICITY/MAGNETIS) Environmental Science: Active Learning Laboratories and Applied Problem Sets Oil Spill!: An Event-Based Science Module - Oceanography Module Shocking! Where Does Electricity Come From? Electricity and Electronics for Kids - Children's Electricity & Electronics 25 Uses of Electricity 4th Grade Electricity Kids Book | Electricity & Electronics Understanding Physics (Motion, Sound, and Heat / Light, Magnetism, and Electricity / The Electron, Proton, and Neutron) Electricity and Magnetism: Experiments in Physics Waves, Electricity and Magnetism: Experiments in Physics