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J.R. Martin, Len Unsworth

University Physics Volume 1 of 3 (1st Edition Textbook) William Moebs, Samuel J. Ling, Jeff Sanny, 2023-05-14 Color print. University Physics is a three-volume collection that meets the scope and sequence requirements for two- and three-semester calculus-based physics courses. Volume 1 covers mechanics, sound, oscillations, and waves. Volume 2 covers thermodynamics, electricity, and magnetism. Volume 3 covers optics and modern physics. This textbook emphasizes connections between theory and application, making physics concepts interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. Frequent, strong examples focus on how to approach a problem, how to work with the equations, and how to check and generalize the result.

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College Physics Textbook Equity Edition Volume 3 of 3: Chapters 25 - 34 An OER from Textbook Equity,2014-01-14 This is volume 3 of 3 (black and white) of College Physics, originally published under a CC-BY license by Openstax College, a unit of Rice University. Links to the free PDF's of all three volumes and the full volume are at <http://textbookequity.org> This text is intended for one-year introductory courses requiring algebra and some trigonometry, but no calculus. College Physics is organized such that topics are introduced conceptually with a steady progression to precise definitions and analytical applications. The analytical aspect (problem solving) is tied back to the conceptual before moving on to another topic. Each introductory chapter, for example, opens with an engaging photograph relevant to the subject of the chapter and interesting applications that are easy for most students to visualize.

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Mathematical Methods for Physics using Microsoft EXCEL Shinil Cho, 2025-06-10 In Mathematical Methods for Physics using Microsoft Excel, readers will investigate topics from classical to quantum mechanics, which are often omitted from the course work. Some of these topics include rocket propulsion, Rutherford scattering, precession and nutation of a top under gravity, parametric oscillation, relativistic Doppler effect, concepts of entropy, kinematics of wave packets, and boundary value problems and associated special functions as orthonormal bases. Recent topics such as the Lagrange point of the James Webb Space Telescope, a muon detector in relation to Cherenkov's radiation, and information entropy and H-function are also discussed and analyzed. Additional interdisciplinary topics, such as self-avoiding random walks for polymer length and population dynamics, are also described. This book will allow readers to reproduce and replicate the data and experiments often found in physics textbooks, with a stronger foundation of knowledge. While investigating these subjects, readers will follow a step-by-step introduction to computational algorithms for solving differential equations for which analytical solutions are often challenging to find. For computational analysis, features of Microsoft Excel® including AutoFill, Iterative Calculation, and Visual Basic for Applications are useful to conduct hands-on projects. For the visualization of computed outcomes, the Chart output feature can be readily used. There are several first-time attempts on various topics introduced in this book such as 3D-like graphics using Euler's angle and the behavior of wave functions of harmonic oscillators and hydrogen atoms near the true eigenvalues.

University Physics Samuel J. Ling, Jeff Sanny, William Moebs, 2021 University Physics is a three-volume collection that meets the scope and sequence requirements for two- and three-semester calculus-based physics courses. Volume 1 covers mechanics, sound, oscillations, and waves. Volume 2 covers thermodynamics, electricity and magnetism, and Volume 3 covers optics and modern physics. This textbook emphasizes connections between theory and application, making physics concepts interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. Frequent, strong examples focus on how to approach a problem, how to work with the equations, and how to check and generalize the result.--Openstax website

Physics Paul Peter Urone, Roger Hinrichs, This Physics resource was developed under the guidance and support of

experienced high school teachers and subject matter experts. It is presented here in multiple formats: PDF, online, and low-cost print. Beginning with an introduction to physics and scientific processes and followed by chapters focused on motion, mechanics, thermodynamics, waves, and light, this book incorporates a variety of tools to engage and inspire students. Hands-on labs, worked examples, and highlights of how physics is applicable everywhere in the natural world are embedded throughout the book, and each chapter incorporates a variety of assessment types such as practice problems, performance tasks, and traditional multiple choice items. Additional instructor resources are included as well, including direct instruction presentations and a solutions manual.

The Philosophy of Indoctrination Chris Ranalli, 2024-12-16 This book develops and defends a novel social epistemological account of indoctrination. It answers important epistemological, ethical, and political questions about what indoctrination is, why it is epistemically harmful, how it can be practiced, and how we should talk about indoctrination. The author presents three views related to the epistemology of indoctrination. First, he argues that indoctrination is most fundamentally a structural epistemic phenomenon which results in closed-minded beliefs. The sources of indoctrination are diverse: institutional structures, technological systems, ideological frames, and individual actions. What unites them is that they lead to the systematic failure to consider seriously the relevant alternatives to what we are taught, whether by accident or by design. Second, he makes the case that indoctrination is always wrong because it disrespects agents in their capacity as epistemic agents, even when it results in true belief. Third and finally, he contends that public indoctrination-ascriptions are political propaganda; they function to promote political agendas, which can, ironically, breed the conditions for indoctrination rather than forestall it. *The Philosophy of Indoctrination* is an essential resource for researchers and advanced students working in social and political epistemology, ethics, political philosophy, philosophy of education, and terrorism and radicalization studies.

Reading Images for Knowledge Building J.R. Martin, Len Unsworth, 2023-08-07 This innovative volume provides a new analytic framework for understanding how meaning-making resources are deployed in images designed for knowledge building in school science. The framework enables analyses of science images from the perspectives of both their complexity and recognizability. Complexity deals with the technical and abstract knowledge of school science (technicality), evaluative dispositions in relation to that knowledge (iconization) and the condensation of the technical and dispositional meanings as 'synoptic eye-fuls' in discipline-specific infographics (aggregation). Recognizability concerns the relationship between the appearance of phenomena in reality and the reconfiguration of this reality in images (congruence), the perceptibility or discernibility of the features and contexts of phenomena in images (explicitness), and how images engage their viewers (affiliation). The framework is illustrated by more than 100 images in colour in the e-book and black and white in the paper version and will inform research into multimodal literacy pedagogy that incorporates an understanding of the role of images

in the teaching and learning of school science. This book will be of particular interest to scholars in multimodality, semiotics, literacy education and science education.

Keeping College Within Reach United States. Congress. House. Committee on Education and the Workforce. Subcommittee on Higher Education and Workforce Training, 2014

University Physics Samuel J. Ling, Jeff Sanny, Bill Moebs, William Moebs, 2017 University Physics is a three-volume collection that meets the scope and sequence requirements for two- and three-semester calculus-based physics courses. Volume 1 covers mechanics, sound, oscillations, and waves. This textbook emphasizes connections between theory and application, making physics concepts interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. Frequent, strong examples focus on how to approach a problem, how to work with the equations, and how to check and generalize the result.--Open Textbook Library.

Issues in Distance Education Maureen Snow Andrade, 2016-03-02 In this environment of disruptive technological change, higher education institutions must determine whether they will develop and offer technology-supported, hybrid, or online courses and degrees, which courses and degrees, how many, for whom, and for what purpose. They must make decisions about development models and design, processes, costs, and student and faculty support. In this volume, the authors explore the current and future practice of distance education in higher education institutions, including: developing an initial infrastructure to support course design and development, revitalizing existing structures and processes for distance education, and cutting-edge practices that innovate and lead the field. These topics help guide decision makers as they determine appropriate responses to distance learning opportunities. This is the 173rd volume of the Jossey-Bass quarterly report series New Directions for Higher Education. Addressed to presidents, vice presidents, deans, and other higher education decision makers on all kinds of campuses, it provides timely information and authoritative advice about major issues and administrative problems confronting every institution.

College Physics Textbook Equity Edition Volume 2 of 3: Chapters 13 - 24 An OER from Textbook Equity, 2016-02-11 This text is intended for one-year introductory courses requiring algebra and some trigonometry, but no calculus. College Physics is organized such that topics are introduced conceptually with a steady progression to precise definitions and analytical applications. The analytical aspect (problem solving) is tied back to the conceptual before moving on to another topic. Each introductory chapter, for example, opens with an engaging photograph relevant to the subject of the chapter and interesting applications that are easy for most students to visualize. For manageability the original text is available in three volumes. Original text published by Openstax College (Rice University) www.textbookequity.org

University Physics: Motion along a straight line Samuel Ling, Jeff Sanny, William Moebs, 2016 University Physics is a three-volume collection that meets the scope and sequence requirements for two- and three-semester calculus-based physics

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Table of Contents Openstax University Physics

1. Understanding the eBook Openstax University Physics
 - The Rise of Digital Reading Openstax University Physics
 - Advantages of eBooks Over Traditional Books
2. Identifying Openstax University Physics
 - Exploring Different Genres
3. Choosing the Right eBook Platform
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
 - Popular eBook Platforms
 - Features to Look for in an Openstax University Physics
 - User-Friendly Interface
4. Exploring eBook Recommendations from Openstax University Physics
 - Personalized Recommendations
 - Openstax University Physics User Reviews and Ratings
 - Openstax University Physics and Bestseller Lists
5. Accessing Openstax University Physics Free and Paid eBooks
 - Openstax University Physics Public Domain eBooks
 - Openstax University Physics eBook Subscription

- Services
 - Openstax University Physics Budget-Friendly Options
- 6. Navigating Openstax University Physics eBook Formats
 - ePub, PDF, MOBI, and More
 - Openstax University Physics Compatibility with Devices
 - Openstax University Physics Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Openstax University Physics
 - Highlighting and Note-Taking Openstax University Physics
 - Interactive Elements Openstax University Physics
- 8. Staying Engaged with Openstax University Physics
 - Joining Online Reading Communities
 - Participating in Virtual

- Book Clubs
 - Following Authors and Publishers Openstax University Physics
- 9. Balancing eBooks and Physical Books Openstax University Physics
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Openstax University Physics
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Openstax University Physics
 - Setting Reading Goals Openstax University Physics
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Openstax University Physics
 - Fact-Checking eBook Content of Openstax University Physics
 - Distinguishing Credible Sources

- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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