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Introduces physics to science students with a wide range of interests. Unlike many other physics texts, the coverage and emphasis here is influenced by the specific needs of science majors, including those in the life sciences, and thus treats topics such as geometric optics, mechanics of fluids and acoustics. The derivative is introduced in Chapter One and integrals are used sparingly until electricity and magnetism are covered. Entire chapters are devoted to applications of physics covering subjects such as nerve conduction, ionizing radiation and nuclear magnetic resonance, demonstrating the widespread utility of physics and the unity of science. To aid in comprehension, calculations involving calculus are carried out with a good deal of detail and discussion. Each chapter features a checklist of terms to define or explain as well as problems and exercises. Additional problems and exercises are located in the Supplementary Topics section. DESCRIPTION: This combination of study guide and workbook covers the following essential topics from modern physics: special relativity (concepts and mathematics) blackbody radiation (in-depth coverage) the photoelectric effect (concepts and equations) Schrödinger's equation (thorough solutions to the most basic problems: the step potential, barrier potential, and square well) the Compton effect (including the derivation) Heisenberg's uncertainty principle (in terms of momentum and also energy) the de Broglie relation (and related formulas) Bohr's model of the atom (includes dozens of equations) The perfect way to prepare for exams, build problem-solving skills, and get the grade you want! For Chapters 1-22, this manual contains detailed solutions to approximately 20% of the problems per chapter (indicated in the textbook with boxed problem numbers). 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Whereas other standard books can be overwhelming to students, the author shares what has worked with his own students, trimming back unnecessary detail and focusing on the core basic physical concepts required to gain solid footing. The full range of topics are addressed in a manner that facilitates understanding and will encourage students to continue forward with their learning. Comprehensive coverage of all the essential material for the 2007 syllabus in one user-friendly guide. Written by an experienced IB teacher and exactly mapped to the syllabus, it supports excellence in assessment. Past exam questions noticeably build confidence, and the focused approach distinctly strengthens comprehension. This comprehensive Study Guide reinforces all the key concepts for the 2014 syllabus, ensuring students develop a clear understanding of all the crucial topics at SL and HL. 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This Third Edition of the popular introduction to physics provides an accessible treatment of the subject appropriate to students from a variety of backgrounds. Presents new material based on recent developments, and includes over 50 new examples and nearly 300 new exercises and problems. Sections covering difficult topics have been rewritten for greater clarity. Includes many examples from the life sciences, chemical systems, and alternative energy sources. To illustrate physics in action, entire chapters are devoted to applications such as nerve conduction, ionizing radiation, and nuclear magnetic resonance. Text is comprehensive and flexible enough to accommodate various non-major students. Each chapter contains a checklist of terms, examples, exercises, and problems. For Chapters 1-14, this manual contains detailed solutions to approximately twelve problems per chapter. These problems are indicated in the textbook with boxed problem numbers. 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VOLUME: This volume covers waves, fluids, sound, heat, and light, including simple harmonic motion, standing waves, the Doppler effect, Archimedes' principle, the laws of thermodynamics, heat engines, principles of optics, Snell's law, thin lenses, spherical mirrors, diffraction, interference, polarization, and more. Explore the laws and theories of physics in this accessible introduction to the forces that shape our universe, our planet, and our everyday lives. Using a bold, graphics-led approach, The Physics Book sets out more than 80 of the key concepts and discoveries that have defined the subject and influenced our technology since the beginning of time. With the focus firmly on unpacking the thought behind each theory-as well as exploring when and how each idea and breakthrough came about-five themed chapters examine the history and developments in specific areas such as Light, Sound, and Electricity. Eureka moments abound: from Archimedes' bathtub discoveries about displacement and density, and Galileo's experiments with spheres falling from the Tower of Pisa, to Isaac Newton's apple and his conclusions about gravity and the laws of motion. You'll also learn about Albert Einstein's revelations about relativity; how the accidental discovery of cosmic microwave background radiation confirmed the Big Bang theory; the search for the Higgs boson particle; and why most of the universe is missing. If you've ever wondered exactly how physicists formulated-and proved-their abstract concepts, The Physics Book is the book for you.

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