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Physics-Robert Resnick 1992-03-01  
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College Physics-Alan Giambattista 2005-12 College Physics, Second Edition is the best solution for today's college physics market. With a unique, new, approach to physics that builds a conceptual framework as motivation for the physical principles, consistent problem solving coverage strategies, stunning art, extensive end-of-chapter material, and superior media support, Giambattista, Richardson, and Richardson delivers a product that addresses today's market needs with the best tools available.  
Introduction to Health Physics. Fourth Edition-Herman Comber 2008-05-04 A dynamic, all-inclusive overview of the field of health physics. If it's an important topic in the field of health physics, you'll find it in this trusted text. . . . in sections on physical principles, atomic and nuclear structure, radioactivity, biological effects of radiation, and instrumentation. This one-of-a-kind guide spans the entire scope of the field and offers a problem-solving approach that will serve you throughout your career. Features: A thorough overview of need-to-know topics, from a review of physical principles to a useful look at the interaction of radiation with matter Chapter-ending practice problems to solidify your grasp of health physics topics and their real-world application Essential background material on quantitative risk assessment for health-threatening radiation dangers Authoritative radiation safety and environmental health coverage that supports the International Commission on Radiological Protection's standards for specific populations High-yield appendices to expand your comprehension of chapter material: Values of Some Useful Constants, Table of the Elements, The Reference Person, Specific Absorbed Fraction of Photon Energy, and Total Mass Attenuation Coefficients NEW! Essential coverage of non-ionizing radiation-laser and microwaves, computer use in dose calculation, and dose limit recommendations  
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Physics for Scientists and Engineers-Paul M. Fishbane 1998-06-08  
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Exploring the Hospitality Industry-John R. Walker 2014-12-24 For Introduction to Hospitality courses Exploring the Hospitality Industry helps readers advance in their careers by giving them a broad foundation of hospitality industry knowledge presented in a lively, visually appealing, engaging manner. The emphasis is on the people, companies, and positions that make up the hospitality industry today, and the focus on sustainability includes case studies on practitioners and corporations that engage and involve readers as they explore the trends in this ever-growing field. The book moves beyond just restaurants and hotels to cover all facets and segments of the industry, including new growth areas such as event management, meeting planning, cruising, theme parks, and gaming entertainment. Also available with MyHospitalityLab® This title is also available with MyHospitalityLab-an online homework, tutorial, and assessment program designed to work with this text to engage students and improve results. Within its structured environment, students practice what they learn, test their understanding, and pursue a personalized study plan that helps them better absorb course material and understand difficult concepts. To help students explore the hospitality industry, MyHospitalityLab includes industry-specific simulations from Hospitality & Tourism Interactive (HTI), and real case studies written by industry leaders. NOTE: You are purchasing a standalone product; MyHospitalityLab does not come packaged with this content. If you would like to purchase both the physical text and MyHospitalityLab search for 0134123824 / 9780134123820 Exploring the Hospitality Industry Management and Plus MyHospitalityLab with Pearson eText -- Access Card Package, 3/e That package consists of: 0133762777 / 9780133762778 Exploring the Hospitality Industry, 3/e 0134105362 / 9780134105369 MyHospitalityLab -- Access Card -- for Exploring the Hospitality Industry, 3/e MyHospitalityLab should only be purchased when required by an instructor.  
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College Physics for AP® Courses-Irina Lyublinskaya 2017-08-14 The College Physics for AP(R) Courses text is designed to engage students in their exploration of physics and help them apply these concepts to the Advanced Placement(R) test. This book is Learning List-approved for AP(R) Physics courses. The text and images in this book are grayscale.  
Fundamentals of Physics, Extended-David Halliday 1996-10-31 This popular book incorporates modern approaches to physics. It not only tells readers how physics works, it shows them. Applications have been enhanced to form a bridge between concepts and reasoning.  
Modern Physics, Loose-Leaf-Kenneth S. Krane 2019-06-18 One of the field's most respected introductory texts, Modern Physics provides a deep exploration of fundamental theory and experimentation. Appropriate for second-year undergraduate science and engineering students, this esteemed text presents a comprehensive introduction to the concepts and methods that form the basis of modern physics, including examinations of relativity, quantum physics, statistical physics, nuclear physics, high energy physics, astrophysics, and cosmology. A balanced pedagogical approach examines major concepts first from a historical perspective, then through a modern lens using relevant experimental evidence and discussion of recent developments in the field. The emphasis on the interrelationship of principles and methods provides continuity, creating an accessible "storyline" for students to follow. Extensive pedagogical tools aid in comprehension, encouraging students to think critically and strengthen their ability to apply conceptual knowledge to practical applications. Numerous exercises and worked examples reinforce fundamental principles.  
Student Solutions Manual for Fundamentals of Physics-David Halliday 2010-06-08 Student Solutions Manual to accompany Fundamentals of Physics 9th Edition by Halliday  
Strategies for Theory Construction in Nursing-Lorraine Olszewski Walker 2005 This book details the advances that have been made in theory development and demonstrate the continued relevance of theory to nursing practice.Chapters discuss concepts, statement, and theory development with recently published examples of theory strategies, emphasizing concept analytical work. Introductory chapters clarify the relevance of theory to nursing practice, while concluding chapters contain a greater emphasis on how theories can be tested for validity and utility in practice. Features include: Recent theory development work being done by nurses; Emergent philosophical views that reflect increased diversity, and International nursing theory development.Nursing Professionals.  
Student Solutions Manual to Accompany Physics, 5th Edition-David Halliday 2001-10-10 Student Solutions Manual to accompany Physics, 5th edition: Written for the full year or three term Calculus-based University Physics course for science and engineering majors, the publication of the first edition of Physics in 1960 launched the modern era of Physics textbooks. It was a new paradigm at the time and continues to be the dominant model for all texts. Physics is the most realistic option for schools looking to teach a more demanding course.  
College Physics-Robert W. Stanley 1987 Covers vectors, kinematics, dynamics, circular motion, equilibrium, energy, momentum, gravitation, fluids, sound, heat, electricity, electromagnetism, optics, relativity, and nuclear physics, and includes practice exercises  
Physics-Raymond A. Serway 2012 Building upon Serway and Jewetta's solid foundation in the modern classic text, Physics for Scientists and Engineers, this first Asia-Pacific edition of Physics is a practical and engaging introduction to Physics. Using international and local case studies and worked examples to add to the concise language and high quality artwork, this new regional edition further engages students and highlights the relevance of this discipline to their learning and lives.  
General Physics-Douglas C. Giancoli 1984  
Physics-Alan Giambattista 2010 "Physics" 2nd edition is an alternate version of the "College Physics" 3rd edition text by Giambattista/Richardson/Richardson. The key difference is that "Physics" covers kinematics and forces in the more traditional organization of beginning with Kinematics and proceeding to forces. ("College Physics" takes an integrated approach to forces and kinematics, introducing forces and interweaving kinematics.).  
Introduction to Hospitality Management-John R. Walker 2012-04-25 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Capturing the flavor and breadth of the industry, Introduction to Hospitality Management, Fourth Edition, explores all aspects of the field including: travel and tourism; lodging; foodservice; meetings, conventions and expositions; and leisure and recreation. Devoting six chapters to management, the text focuses on hospitality and management and uses first-person accounts, corporate profiles and industry morsels to foster a student's appreciation for the field. Throughout, author John R. Walker invites students to share this industry's unique enthusiasm and passion. The text is organized into five sections: the hospitality industry and tourism; lodging; restaurants, managed services, and beverages; recreation, theme parks, clubs, and gaming entertainment; and assemblies and event management. Each section includes insight from industry professionals, contains up-to-date information on career opportunities, and includes many examples illuminating current industry trends and realities. Extensively revised and updated, this edition contains new photos, new page layouts, and new coverage on topics ranging from sustainability to globalization  
Essential University (Physics Volume 2)-Richard Wolfson 2009  
Student Workbook for College Physics, a Strategic Approach-Randall Dewey Knight 2010 This workbook helps students build confidence before attempting end-of-chapter problems. It provides short problems and exercises that focus on developing a particular skill, often requiring students to draw or interpret sketches and graphs, or reason with math relationships.  
Physics-John D. Cutnell 1997-08-07 Describes applications in medicine, automobile features, transportation, home entertainment, athletics, household applications, information processing, detection devices, camera technology, and many more. \* Contains numerous discussions and examples that focus on human physiology, including muscle forces, blood pressure, the refraction of light by the eye, and many others.  
Managerial Accounting for Managers-Eric W. Noreen 2011  
Study Guide and Selected Solutions Manual for Physics-James S. Walker 2009-04-01 The print study guide provides the following for each chapter: Objectives Warm-Up Questions from the Just-in-Time Teaching method by Gregor Novak and Andrew Garvin (Indiana University-Purdue University, Indianapolis) Chapter Review with two-column Examples and integrated quizzes Reference Tools & Resources (equation summaries, important tips, and tools) Puzzle Questions (also from Novak & Garvin's JITT method) Solutions for selected and representative end-of-chapter questions and problems  
Principles of Physics-Raymond A. Serway 2003-05-01 This successful text was the first to address the latest trends in the market as suggested by the Introductory University Physics Project (IUPP) guidelines. PRINCIPLES OF PHYSICS features a concise approach to traditional topics, an early introduction to modern physics, and the integration of contemporary topics throughout the text. In addition to a streamlined presentation, it also encourages analytical reasoning and a conceptual understanding of physics through contemporary applications and critical thinking exercises. This text represents an evolutionary approach (rather than a revolutionary approach).This third edition contains many new pedagogical features--most notably, a contextual approach to enhance motivation, an increased emphasis on avoiding misconceptions through the inclusion of Pitfall Preventions, and a problem-solving strategy that uses a modeling approach.  
Physics with Masteringphysics-James S. Walker 2015-02-25

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