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College Physics Textbook Equity Edition Volume 2 of 3: Chapters 13 - 24

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Outlines of Physical Chemistry

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Worked Examples in Physics

A Textbook for Private Study

Elsevier Worked Examples in Physics: A Textbook for Private Study consists of worked examples encountered at examinations in secondary schools at Moscow University. The examples for this collection focus on those physical questions, situations, and laws that give rise to the most number of errors. Organized into two parts, this book begins with an overview of several problems that have been specially selected to show in detail the methods of applying the more important laws, which often are not mastered by the student. This text then discusses the general methods of solving problems by means of the resolution and composition of the motion.

This book discusses as well a large number of examples that serves to indicate how one may reduce the solution of a complicated problem on curvilinear motion to the solution of a simple and previously solved problem dealing with two independent linear motions. This book is a valuable resource for secondary school students.

Physics of Electric Propulsion

Courier Corporation Geared toward advanced undergraduates and graduate students, this text develops the concepts of electrical acceleration of gases for propulsion, from primary physical principles to realistic space thruster designs. 1968 edition.

ENC Focus

Conceptual Physical Science--Explorations

Benjamin-Cummings Publishing Company Focused on the idea that the rules of the physical world can be taught using a conceptual approach that emphasizes qualitative analysis, the Hewitt team has created a book that is highly readable, flexible, and hands-on. Thirty-four concisely written chapters allow you to better select topics to match your course and the needs of your readers in a one- or two- semester course. "Conceptual Physical Science Explorations, 2/e "presents a clear and engaging introduction to physics, chemistry, astronomy, and earth sciences. The authors use analogies and everyday examples to clarify key concepts and help readers better understand the world around them. The textbook's consistent, high-quality coverage stimulates active learning with critical thinking exercises, hands-on experiments, review questions, and quantitative problems. "Conceptual Physical Science Explorations" is less rigorous in coverage and written more simply than Conceptual Physical Science, Fourth Edition, and directed primarily to college courses where students are less well prepared, and in some cases, remedial. About Science, Newton's First Law of Motion - Inertia, Newton's Second Law of Motion - Force and Acceleration, Newton's Third Law of Motion - Action and Reaction, Momentum, Energy, Gravity, Fluid Mechanics, Heat, Electricity, Magnetism, Waves and Sound, Light and Color, Properties of Light, The Atom, Nuclear Energy, Elements of Chemistry, How Atoms Bond and Molecules Attract, How Chemicals Mix, How Chemicals React, Two Types of Chemical Reactions, Organic Compounds, The Chemistry of Drugs, Nutrition, Rocks and Minerals, Earth's Interior, Plate Tectonics, Earth's Surface Features, Earth History Over Time, Oceans and Atmosphere, Driving Forces of Weather, The Solar System, Stars and Galaxies, The Structure of Space and Time. Intended for those interested in learning the basics of conceptual physical science.

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Science Olympiad Workbook - Class 7

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A Systematic Geography of Asia

Conceptual Physical Science

Addison-Wesley Conceptual Physical Science, Third Edition takes learning physical science to a new level by combining Hewitt's leading conceptual approach and friendly writing style in a new edition that provides stronger integration of the sciences, more quantitative coverage, and a wealth of new media resources (to help professors in class, and students out of class). The book's

consistent, high-quality coverage includes five new chapters on chemistry, astronomy, and earth science for an even more balanced approach to physical science. New Looking Forward and Looking Back boxes connect themes and concepts throughout the book, helping students see the big picture. - More computational coverage - eg. 'Figuring Physical Science' in-chapter calculation - allows students to practice the quantitative skills they need to master the concepts of physical science and be able to apply their knowledge. - Looking Forward and Looking Back boxes in every chapter connect themes and concepts throughout the book, helping students see the big picture of physical science. - Powerful media package includes a comprehensive suite of award-winning interactive online tutorials that offer students 24/7 help. A media gri

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