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Sapling Learning's easy-to-use, instructional online homework is created and supported by educators. Each question includes detailed, wrong answer feedback that targets students' misconceptions, as well as fully-worked out solutions to reinforce concepts.

Transform every student's potential with Freedman's College Physics and Achieve Now available for the first time with Macmillan's new online learning tool Achieve, Freedman's College Physics makes it easy for instructors to support every student by using best teaching practices in their algebra-based physics courses. With resources for before, during, and after class, students of all backgrounds are engaged and supported at every step of the learning process. The text further supports student comprehension with its hallmark Set Up, Solve, Reflect problem-solving approach to help students understand and visualize problems. Perfect for students of all backgrounds, the text contains call-outs to additional math review and relevant applications of physics, including those from biology. In this edition, the end-of-chapter questions have been thoroughly updated for clarity and quality and over 80% are now available for assigning in Achieve, while still featuring detailed and targeted feedback, solutions, and hints for every question.

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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This text blends traditional introductory physics topics with an emphasis on human applications and an expanded coverage of modern physics topics, such as the existence of atoms and the conversion of mass into energy. Topical coverage is combined with the author's lively, conversational writing style, innovative features, the direct and clear manner of presentation, and the emphasis on problem solving and practical applications.

Freedman College Physics, Second Edition, is a student-centered text and homework program for introductory, algebra-based physics courses. With a focus on conceptual understanding and biological applications, College Physics makes the relevance of physics clear to students. The Sapling Plus system combines the heavily researched FlipIt Physics prelectures (derived from smartPhysics) with a robust homework system, in which every problem has targeted feedback, a hint, and a fully worked and explained solution. Freedman, College Physics Second Edition and SaplingPlus This new integrated learning system brings together a ground-breaking media program with an innovative text presentation of algebra-based Physics. An experienced author team brings together a unique set of expertise and perspectives to help students master concepts and succeed in developing problem-solving skills necessary for College Physics. Now available for the first time with Sapling Plus--an online learning platform that combines the heavily research based FlipItPhysics prelectures (derived from smartPhysics) with the robust Sapling homework system, in which every problem has targeted feedback, hints, and a fully worked and explained solution. This HTML5 platform gives students the ability to actively read with a fully interactive ebook, watch pre-lecture videos and work or review problems with a mobile accessible learning experience. Integration is available with Learning Management Systems to provide single sign on and grade-sync capabilities and compatible with the iClicker 2 and other classroom response systems to provide a seamless full course experience for you and your students.

College Physics brings physics to life through a unique approach to the algebra-level introductory physics course. Its winning combination of annotated art, carefully integrated life sciences applications, and strong problem solving and conceptual understanding pedagogy makes this the best text available for helping students master the physics they need to know for their future careers. Using innovative visual cues to break down physics concepts and sequences in numbered equations and figures, College Physics leads students to develop the crucial conceptual understanding they need to be successful in the course. Carefully crafted to support students new to college-level physics, pedagogical features (chapter goals, Take-Home Messages, Got the Concept?, Watch Out!) guide students to becoming adept problem-solvers. By incorporating a rigorous presentation of the fundamentals of algebra-based introductory physics with formative physiology, biomedical, and life science topics, students learn to connect physics to living systems. The ultimate goal is for students to have both a solid foundation in physics and to develop a deeper appreciation for why physics is important to their future work in the life sciences.

Tipler's textbook sets the standard in introductory physics courses for clarity, accuracy, and precision. This title offers a completely integrated text and media solution, enabling professors to customise their classrooms so that they can teach efficiently and get the most out of their students. This text includes a new strategic problem solving approach and an integrated Maths Tutorial with new tools to improve conceptual understanding. These particular chapters focus on Mechanics, Oscillations and Waves and Thermodynamics. The chapters cover a detailed look with the use of highly informative diagrams and pedagogical information broken up into understandable parts. Through partnering with digital help Sapling Learning, this online homework platform provides extra learning and assessment help for both you and your students. With automatic grading and an easy to use platform, instructors have the option to track and grade each step of the process.

Interactive General Chemistry meets students where they are...with a general chemistry program designed for the way students learn. Achieve provides a new platform for Interactive General Chemistry, thoughtfully developed to engage students for better outcomes. Powerful data and analytics provide instructors with actionable insights on a platform that allows flexibility to align with a broad variety of teaching and learning styles and the exciting Interactive General Chemistry program! Whether a student's learning path starts with problem solving or with reading, Interactive General Chemistry delivers the learning experience he or she needs to succeed in general chemistry. Built from the ground up as a digital learning program, Interactive General Chemistry combines the Sapling Learning homework platform with a robust e-book with seamlessly embedded, multimedia-rich learning resources. This flexible learning environment helps students effectively and efficiently tackle chemistry concepts and problem solving. Student-centered development In addition to Macmillan's standard rigorous peer review process, student involvement was critical to the development and design of Interactive General Chemistry. Using extensive research on student study behavior and data collection on the resources and tools that most effectively promote understanding, we crafted this complete course solution to intentionally embrace the way that students learn. Digital-first experience Interactive General Chemistry was built from the ground up to take full advantage of the digital learning environment. High-quality multimedia resources--including Sapling interactives, PhET simulations, and new whiteboard videos by Tyler DeWitt--are seamlessly integrated into a streamlined, uncluttered e-book. Embedded links provide easy and efficient navigation, enabling students to link to review material and definitions as needed. Problems drive purposeful study Our research into students' study behavior showed that students learn best by doing--so with Interactive General Chemistry, homework problems are designed to be a front door for learning. Expanding upon the acclaimed Sapling homework--where every problem contains hints, targeted feedback, and detailed step-by-step solutions--embedded resources link problems directly to the multimedia-rich e-book, providing just-in-time support at the section and chapter level.

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.