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Intended for biology and social science majors, this textbook explains the laws of motion and energy, thermodynamics, vibrations and waves, electric forces, magnetism, light, optics, quantum physics, and nuclear energy. The worked examples are presented in a two-column format following a consistent problem-solving process, and some of the problems. For Chapters 15-30, this manual contains detailed solutions to approximately twelve problems per chapter. These problems are indicated in the textbook with boxed problem numbers. The manual also features a

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Student Solutions Manual with Study Guide, Volume 2 for Serway/Vuille's College Physics, 10th

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Outlines and Highlights for College Physics by Raymond a Serway, Jerry S Faughn, Charles a Bennett, Jerry S Faughn, Chris Vuille, Isbn

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provides students with a clear and logical presentation of the basic concepts and principles of physics. The authors include a broad range of contemporary applications

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to motivate students understanding of how physics works in the real world. In addition, new pedagogy, reflecting the findings of physics education research, has been added to help students improve their problem solving skills and conceptual understanding. The innovative technology program is perfectly tailored to support any course design. All end-of-chapter problems, worked examples, and quick quizzes are available in WebAssign (enhanced with hints and feedback), allowing

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instructors to securely create and administer homework assignments in an interactive online environment. For instructors utilizing classroom response technology, a complete suite of questions, pre-formatted in PowerPoint, is available to support the JoinIn on TurningPoint interactive lecture solution, or the clicker software of your choosing. For students planning on taking the MCAT exam, a new appendix provides detailed conceptual and quantitative explanations of key

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examination areas, as well as additional MCAT-styled questions and answers for additional practice. This text, which covers the standard topics in classical physics and 20th century physics, is divided into six parts. Newtonian mechanics and the physics of fluids (Part I); heat and thermodynamics (Part II); wave motion and sound (Part III); electricity and magnetism (Part IV); properties of light and the field of geometric and wave optics (Part V); and an introduction to special

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relativity, quantum physics, and atomic and nuclear physics (Part VI). Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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connecting those theories to a consistent problem-solving approach, carefully reinforcing this methodology throughout the text and connecting it to real-world examples. For students planning to take the MCAT exam, the text includes exclusive test prep and review tools to help you prepare. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

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