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Provides a large selection of classical physics laboratory experiments whose subject matter coincides with most first-year college physics texts. All experiments can be performed with a wide variety of apparatus and multiple procedures are given to accommodate several popular approaches. A number of experiments contain special error analysis procedures. Questions are designed to aid students in making more careful observations and to train them to analyze these observations as well as interpret their results. Forms to record the data and results are also included.

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This new edition of College Physics Essentials provides a streamlined update of a major textbook for algebra-based physics. The first volume covers topics such as mechanics, heat, and thermodynamics. The second volume covers electricity, atomic, nuclear, and quantum physics. The authors provide emphasis on worked examples together with expanded problem sets that build from conceptual understanding to numerical solutions and real-world applications to increase reader engagement. A companion website with follow-up exercises and answers will also aid students to gain more practice on basic concepts and problems. Including over 900 images throughout the two volumes, this textbook is highly recommended for students seeking a basic understanding of key physics concepts and how to apply them to real-world problems.

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