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Physlet Physics 3E: Volume II contains a collection of exercises spanning the introductory physics sequence. These exercises use computer animations generated in JavaScript applets to show physics content on desktop and laptop computers. We call these Java applets Physlets (Physics content simulated with JavaScript applets written at Davidson College). Every chapter of Physlet Physics contains three quite different Physlet-based exercises: Illustrations, Explorations, and Problems. Illustrations are designed to demonstrate physical concepts. Explorations are tutorial in nature. Problems are interactive versions of the kind of exercises typically assigned for homework. This electronic book contains the narrative to all 800 exercises and links to the interactive content. The interactive content requires a desktop, laptop, tablet or phone and a JavaScript-enabled browser to run. The first edition of Physlet Physics was an interactive book and CD for the teaching of introductory modern physics and quantum mechanics on the college level. Physlet Physics was originally published as part of Prentice Hall's Series in Educational Innovation. The second edition of Physlet Physics represented a major change in how the 800 Physlet-based interactive materials were delivered to teachers and students alike. Instead of accessing materials off of the CD that came with the first edition, accessed the Physlet Physics 2E AAPT ComPADRE site via a Java-

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enabled browser on desktop and laptop computers. For the third edition of Physlet Physics, all applets are now JavaScript and can be accessed on any device and browser via links in this book or directly at <http://compadre.org/physlets/>. The JavaScript-based materials described in this book run on tablets and phones, as well as desktop and laptop computers.

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to make physics interesting and accessible to students while maintaining the mathematical rigor inherent in the subject. With this objective in mind, the content of this textbook has been developed and arranged to provide a logical progression from fundamental to more advanced concepts, building upon what students have already learned and emphasizing connections between topics and between theory and applications. The goal of each section is to enable students not just to recognize concepts, but to work with them in ways that will be useful in later courses and future careers. The organization and pedagogical features were developed and vetted with feedback from science educators dedicated to the project.

VOLUME III Unit 1: Optics Chapter 1: The Nature of Light Chapter 2: Geometric Optics and Image Formation Chapter 3: Interference Chapter 4: Diffraction Unit 2: Modern Physics Chapter 5: Relativity Chapter 6: Photons and Matter Waves Chapter 7: Quantum Mechanics Chapter 8: Atomic Structure Chapter 9: Condensed Matter Physics Chapter 10: Nuclear Physics Chapter 11: Particle Physics and Cosmology

Interactive Lecture Demonstrations (ILDs) are designed to enhance conceptual learning in physics lectures through active engagement of students in the learning process. Students observe real physics demonstrations, make predictions about the outcomes on a prediction sheet, and collaborate with fellow students by discussing their predictions in small groups. Students then examine the results of the live demonstration (often displayed as real-time graphs using computer data acquisition tools), compare these results with their predictions, and attempt to explain the observed phenomena. ILDs are available for all of the major topics in the introductory physics course and can be used within the traditional structure of an introductory physics course. All of the printed materials needed to implement them are included in this book.

This text for courses in introductory algebra-based physics features a combination of pedagogical tools - exercises, worked examples, active examples and conceptual checkpoints.

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