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comprising an introductory physics course. The emphasis in this text is on the physicist's approach to understanding nature and the importance of model building to set up the correct analysis of the problems. This edition includes material based on latest research.

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and develop an understanding for problem solving approaches, An introduction to the elements rather than simply plugging in an equation. This new edition addresses students' tendency to focus on the objects, situations, numbers, and questions posed in a problem, rather than recognizing the underlying principle or the problem's type. New Key Concept statements at the end of worked examples address this challenge by identifying the main idea used in the solution to help students recognize the underlying concepts and strategy for the given problem. New Key Example Variation Problems appear within new Guided Practice sections and group problems by type to give students practice recognizing when problems can be solved in a similar way, regardless of wording or numbers. These scaffolded problem sets help students see patterns, make connections between problems, and build confidence for tackling different problem types when exam time comes. The fully integrated problem-solving approach in Mastering Physics gives students

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