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Nivaldo J. Tro

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The Mastering platform is the most effective and widely used online homework, tutorial, and assessment system for the sciences. It delivers self-paced tutorials that focus on your course objectives, provide individualized coaching, and respond to each student's progress. The Mastering system helps instructors maximize class time with easy-to-assign, customizable, and automatically graded assessments that motivate students to learn outside of class and arrive prepared for lecture or lab.

New to MasteringChemistry:

- **MasteringChemistry metadata** analysis of problems/tutorials assigned in the previous edition have been used to revise end-of-chapter problems in the Third Edition.
- **Approximately 1,000 end-of-chapter questions** have been enhanced with feedback, meeting instructor's need for more tutorial-like questions.
- **Interactive versions of selected worked examples** in the text have been created and are incorporated into MasteringChemistry as assignable tutorial activities, providing an office hour-like experience. These can also be used for mobile learning through a downloadable app.
- **15 Pause and Predict Video Quizzes** bring chemistry to life with lab demonstrations illustrating key topics in general chemistry. Students are asked to predict the outcome of experiments as they watch the videos; a set of multiple-choice questions challenges students to apply the concepts from the video to

related scenarios.

- **8 PhET tutorials** have been developed around interactive applets that foster conceptual understanding and active learning. Topics include acid-base solutions, balancing chemical equations, and molecular polarity.
- **Multiple-choice Reading Questions** are provided for each chapter, making it easy to hold students accountable for doing assigned readings before lecture.
- **Enhanced end-of-chapter questions** within MasteringChemistry providing wrong-answer feedback have been added.
- **Sketch-it type problems** have been added for each chapter.
- **Simulations** cover some of the most difficult chemistry concepts and are written by the leading authors in simulation development.
- **Select end-of-chapter questions and reading quizzes** have been tagged to learning outcomes.
- **The overall number of algorithmic and randomized problems have been increased to 40%**, offering a more rounded program for departments moving to online high-stakes testing.

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