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Nivaldo J. Tro

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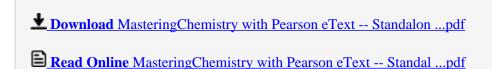
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New to MasteringChemistry:

- 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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