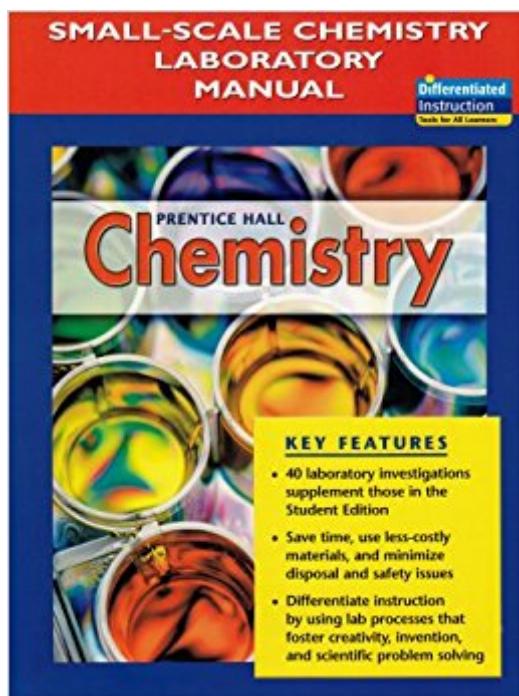


The book was found

Prentice Hall Chemistry: Small Scale Chemistry Laboratory Manual



Synopsis

Prentice Hall Chemistry meets the needs of students with a range of abilities, diversities, and learning styles by providing real-world connections to chemical concepts and processes. The first nine chapters introduce students to the conceptual nature of chemistry before they encounter the more rigorous mathematical models and concepts in later chapters. The technology backbone of the program is the widely praised Interactive d104book with ChemASAP, which provides frequent opportunities to practice and reinforce key concepts with Animations, Simulations, Assessment, and Problem-solving tutorials.

Book Information

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Customer Reviews

Some labs are hard to setup

very good and useful

This book is great for learning about chemistry and performing chemistry labs.

Received as described. great. i need it , will buy next time. Absolutely beautiful, elegant product that works wonderfully. My favorite kitchen utensil by far!

The book came before it was supposed to, in like 4 days after I ordered it, I think. It is in great

condition, never used!

My students enjoy working with the small-scale lab activities. For the most part, the 41 labs use fewer materials and very small amounts of reactants (hence the name "Small-Scale"). Set-up time is usually less than setting up for the full lab activities in the related Chemistry Lab Manual. The labs include background information as well as higher-level thinking questions.

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