
Prentice Hall Chemistry

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Prentice-Hall International Series in Chemistry
Chemistry of Matter
Prentice Hall Chemistry
Prentice Hall Chemistry Student Edition & Guided Reading Study Workbook C2008
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Laboratory Manual
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Chemistry
The Physical Setting
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Atoms and bonding -- Chemical reactions -- Families of chemical compounds -- Petrochemical technology -- Radioactive elements.

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A state-of-the-art study of computerized control of chemical processes used in industry, this book is for chemical engineering and industrial chemistry students involved in learning the micro-macro design of chemical process systems.

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The #1 choice for high school Chemistry.

Laboratory Manual Pearson Prentice Hall

This kit enables users to build virtually all simple molecules encountered in organic chemistry. Includes space-filling models that simulate the true shape of saturated compounds. Provides open models that form realistic single, double, and triple bonds — even strained rings. Allows smooth rotation of the bonds to make conformational analysis easy. Contains enough components to create several models at once. The components are precision-tooled from quality plastics, are virtually indestructible, and come in a sturdy plastic case for easy storage. Provides a useful Instruction Book — with photos, diagrams, and concise discussions of chemical principles.

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Authored by Paul Hewitt, the pioneer of the enormously successful "concepts before computation" approach, Conceptual Physics boosts student success by first building a solid conceptual understanding of physics. The Three Step Learning Approach makes physics accessible to today's students. Exploration - Ignite interest with meaningful examples and hands-on activities. Concept Development - Expand understanding with engaging narrative and visuals, multimedia presentations, and a wide range of concept-development questions and exercises. Application - Reinforce and apply key concepts with hands-on laboratory work, critical thinking, and problem solving.

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