



Peer-Led Team Learning: General Chemistry (2nd Edition)

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Prentice Hall, 2005. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Unit 1 The Search for Elements 1 Unit 2 Atoms and Subatomic Structure 17 Unit 3 Introduction to Stoichiometry 29 Unit 4 Strategies for Stoichiometry 41 Unit 5 Ions in Solution 53 Unit 6 Gases: Nature, Laws and Applications 65 Unit 7 Thermochemistry 77 Unit 8 Energy and the Hydrogen Atom 91 Unit 9 Building Atoms with Quantum Leaps 105 Unit 10 Covalent Bonding 117 Unit 11 The Structure of Molecules 125 Unit 12 Oxidation-Reduction Reactions 137 Unit 13 Solutions 149 Unit 14 Chemical Kinetics: Concepts and Models 163 Unit 15 Rate Data and Rate Equations 175 Unit 16 The Transition State and Catalysis 187 Unit 17 Equilibrium Concepts 203 Unit 18 Introduction to Acids and Bases 217 Unit 19 The Acid-Base Concept 231 Unit 20 Buffers and Titrations 241 Unit 21 Solubility Equilibria 251 Unit 22 Entropy Concepts 265 Unit 23 Enthalpy, Entropy, and Free Energy Calculations 275 Unit 24 Electrochemistry 291.



Reviews

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