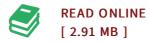




Foundations of College Chemistry

By Hein, Morris; Arena, Susan

Wiley, 2003. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: 1. An Introduction to Chemistry.2. Standards for Measurements.3. Classification of Matter.4. Properties of Matter.5. Early Atomic Theory and Structure.6. Nomeclature of Inorganic Compounds.7. Quantitative Composition of Compounds.8. Chemical Equations.9. Calculations from Chemical Equations.10. Modern Atomic Theory and the Periodic Table.11. Chemical Bonds: The Formation of Compounds from Atoms.12. The Gaseous State of Matter.13. Water and the Properties of Liquids.14. Solutions.15. Acids, Bases, and Salts.16. Chemical Equilibrium.17. Oxidation-Reduction.18. Nuclear Chemistry.19. Introduction to Organic Chemistry.20. Introduction to Biochemistry. Appendix I. Mathematical Review. Appendix II. Using a Scientific Calculator. Appendix III. Vapor Pressure of Water at Various Temperatures. Appendix IV. Units of Measurement. Appendix V. Solubility Table. Appendix VI. Answers to Even-Numbered Questions and Exercises. Glossary. Photo Credits. Index.



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