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Non-metallic Elements Rev. S. D. Titmas, 1884 Concepts And Problems In Inorganic Chemistry P. S. Raghavan, 1998
Contents Periodic Table and Periodic Properties Elements of Row 2 of the Periodic Table Hydrogen and Hydrides Group I The Alkali Metals Group II The Alkaline Earths The p Block Elements Group III The Boron Group Group IV The Carbon Group Group V The Nitrogen Group Group VI The Oxygen Group Group VIII The Halogens The Noble Gases Metals and Metallurgy Transition Metals Coordination Compounds More Solved Problems **Problems in Inorganic Chemistry** Madan R.L., 2014
Problems in Inorganic Chemistry Concepts and Models of Inorganic Chemistry, Problems Bodie E. Douglas, Darl H. McDaniel, John J. Alexander, 1983-08-31 A clear introduction to modern inorganic chemistry Covering both theory and descriptive chemistry the text begins with atomic structure bonding and stereochemistry and then treats inorganic solids acids and bases and bioinorganic chemistry This second edition includes optional sections on group theory very thorough discussions of inorganic solids and expanded material on subjects such as the mechanisms of reactions and bioinorganic chemistry Presents numerous figures to encourage model thinking and provides solved examples

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