



## Basic Inorganic Chemistry, Solutions Manual

By Cotton, F. Albert; Wilkinson, Geoffrey; Gaus, Paul L.

Wiley, 1995. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Partial table of contents:FIRST PRINCIPLES.Some Preliminaries.Structure and Bonding in Molecules.The Chemistry of Selected Anions.Solvents, Solutions, Acids, and Bases.THE MAIN GROUP ELEMENTS.Hydrogen.The Group IIA(2) Elements: Beryllium, Magnesium, Calcium, Strontium, and Barium.The Group IIIB(13) Elements: Aluminum, Gallium, Indium, and Thallium.The Group IVB(14) Elements: Silicon, Germanium, Tin, and Lead.The Group VB(15) Elements: Phosphorus, Arsenic, Antimony, and Bismuth.The Group VIB(16) Elements: Sulfur, Selenium, Tellurium, and Polonium.The Noble Gases.TRANSITION ELEMENTS.Introduction to the Transition Elements: Ligand Field Theory.The Elements of the Second and Third Transition Series.The Actinide Elements.SOME SPECIAL TOPICS.Organometallic Compounds.Bioinorganic Chemistry.Appendices.Glossary.Index.



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