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Fundamentals of Inorganic Chemistry (with special relevance to biological systems) Themodynamic Properties. Preferred oxidation states/coordination # and ligand donor sets Hard-Soft Acid-Base Concept Chelate Effect pKa Effect Redox Potentials. Kinetic Aspects. Ligand Exchange or Substitution Reactions Reactivity at Ligand Electron Transfer

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This work is a foundation course text for first and second year undergraduates in which description and understanding of inorganic chemistry are fully integrated. It covers the main underlying theoretical ideas, taking account of the level of mathematical ability among present-day students commencing university study.

Fundamentals of Inorganic Chemistry | ScienceDirect

"Concepts and Models of Inorganic Chemistry" is neither an encyclopedia of descriptive inorganic chemistry nor a textbook of structural inorganic chemistry. The book is organized into six major parts: Basic concepts, bonding structure, chemical reactions, coordination chemistry, organmetallic chemistry, and selected topics.

Concepts and Models of Inorganic Chemistry- Douglas, Bodie

This is one of the most demanded organic chemistry video. This is the base of entire organic chemistry. I have covered all essential concepts in single video...

Organic Chemistry Concepts [A-Z] in just 1 Hour | GOC

Inorganic chemistry deals with synthesis and behavior of inorganic and organometallic compounds. This field covers chemical compounds that are not carbon-based, which are the subjects of organic chemistry.The distinction between the two disciplines is far from absolute, as there is much overlap in the subdiscipline of organometallic chemistry It has applications in every aspect of the chemical ...

Inorganic chemistry - Wikipedia

Chemistry is designed to meet the scope and sequence requirements of the two-semester general chemistry course. The app provides an important opportunity for students to learn the core concepts of chemistry and understand how those concepts apply to their lives and the world around them.