

Advanced Inorganic Chemistry



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Advanced Inorganic Chemistry: Applications in Everyday Life connects key topics on the subject with actual experiences in nature and everyday life. Differing from other foundational texts with this emphasis on applications and examples, the text uniquely begins with a focus on the shapes (geometry) dictating intermolecular forces of attractions ...

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The Rules of Inorganic Nomenclature (the 'Red Book') Inorganic Notes - Dr. Mark Fink - Tulane
Advanced Inorganic Chemistry - Dr. Arlene Courtney - Western Oregon
Practical Inorganic Chemistry - UKY
MIT OpenCourseware - Principles of Inorganic Chemistry II, III
Materials Chemistry track in the Department of Chemistry at UNF.

Advanced Inorganic Chemistry

Advanced inorganic chemistry. The course note will provide you with the necessary skills to understand the theoretical basis of structure and bonding as well as the physical and chemical properties of inorganic compounds. Topics covered includes: Review of Quantum Mechanics, Basic Concepts about molecules, Symmetry and Group Theory, Bonding in ...

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Advanced Inorganic Chemistry/Symmetry Elements (1.1) Symmetry elements of the molecule are geometric entities: an imaginary point, axis or plane in space, which symmetry operations: rotation, reflection or inversion, are performed. [1],[2] Their recognition leads to the application of symmetry to molecular properties and can also be used to predict or explain many of a molecule's chemical ...

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