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### **Inorganic Chemistry Gary L Miessler**

This course is an introduction to modern inorganic chemistry. Topics include principles of structure, bonding, and chemical reactivity with application to compounds of the main group and transition elements, including organometallic chemistry.

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The Mond process, sometimes known as the carbonyl process, is a technique created by Ludwig Mond in 1890, to extract and purify nickel. The process was used commercially before the end of the 19th century. This process converts nickel oxides into pure nickel. This process involves the fact that carbon monoxide combines with nickel readily and reversibly to give nickel carbonyl.

# Mond process - Wikipedia

In chemistry, a coordination complex consists of a central atom or ion, which is usually metallic and is called the coordination centre, and a surrounding array of bound molecules or ions, that are in turn known as ligands or complexing agents. Many metal-containing compounds, especially those of transition metals, are coordination complexes. A coordination complex whose centre is a metal atom ...

#### **Coordination complex - Wikipedia**

The best ionic bonding can be seen in the combination of non-metals, alkali and alkaline-earth metals. In molecular formation, like charges gets repulsed and those being oppositely charged, gets attracted in which each positive ion is surrounded by negative ions in attraction forming a net zero balance of ions for the stable ionic compound.

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Our manganese page has over 280 facts that span 106 different quantities. Each entry has a full citation identifying its source. Areas covered include atomic structure, physical properties, atomic interaction, thermodynamics, identification, atomic size, crystal structure, history, abundances, and nomenclature.

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Chapter 14 Organometallic Reaction and Catalysis Organometallic reactions • Loss or gain of ligands • Molecular rearrangement • Formation or breaking of metal-metal bonds

#### **Chapter 14 Organometallic Reaction and Catalysis**

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Ковалентная связь (от лат.со — «совместно» и vales — «имеющий силу») — химическая связь, образованная перекрытием (обобществлением) пары валентных (находящихся на внешней оболочке атома) электронных облаков.

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