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5.2: Stereoisomers: cis & trans (Worksheet) - Chemistry ... structural and stereoisomerism in coordination compounds (octahedral and tetrahedral and square planer complexes) Isomerism in Coordination Compounds Inorganic Stereochemistry. The result is a major contribution, describing the stereochemistry of coordination compounds having both unidentate and multidentate ligands. The viability of the repulsion approach to stereochemistry is tested to the limit in this treatise and shown to be an extremely good way of rationalizing a diverse body of data.

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Optical isomerism in Co-ordination Compounds The study of the stereochemistry of complex inorganic compounds has been very popular in recent years. The development of the new tools of physical chemistry has made possible many studies which were not possible earlier, and the growth of our knowledge of bond types has both aided the study of stereochemistry and has been aided by it.

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Stereochemistry of Complexes with Double and Triple Metal-Ligand Bonds: A Continuous Shape Measures Analysis
Inorganic Chemistry Alvarez , Menjón , Falceto , Casanova , and Alemany

Isomerism in Coordination Compounds

Key concepts. Inorganic compounds are synthesized for use as catalysts such as vanadium (V) oxide and titanium (III) chloride, or as reagents in organic chemistry such as lithium aluminium hydride . Subdivisions of inorganic chemistry are organometallic chemistry, cluster chemistry and bioinorganic chemistry.

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