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Abstract. The definition of the continuous chirality measure (CCM) is provided and its applications are summarized in this tutorial review, with special emphasis on the field of transition metal complexes. The CCM approach, developed in recent years, provides a quantitative parameter that evaluates the degree of chirality of a given molecule.

Continuous chirality measures in transition metal chemistry

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transition metal complexes Lecture 6-Chirality in Inorganic Chemistry and Isomers of 4-Coordinate Metal ions The Rule A molecule is chiral if it is non-superimposable on its mirror image. In almost all cases, a chiral molecule lacks a plane of symmetry (mirror plane) and an inversion centre, i. 1. Chirality in Inorganic Chemistry

Lecture 6 Chirality in Inorganic Chemistry and Isomers of ...
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Abstract. Transition metal catalyzed enantioselective

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functionalization of C–H bond, the most abundant functionality in organic molecules, has emerged as an expedient synthetic approach to streamline the synthesis of complex chiral molecules. Despite significant progress, traditional directing group enabled strategies require additional steps for the installation and removal of directing groups from the target molecule.

Transition Metal Catalyzed Enantioselective C – H ...

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