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Chapter 3 Overview of Carbanion Dynamics and Electrophilic Substitutions in Chiral Organolithium Compounds; Chapter 4 Oxiranyllithiums as Chiral Synthons for Asymmetric Synthesis; Chapter 5 Test on the Configurational Stability/Lability of Organolithium Compounds
Chapter 6 Mechanism and Stereochemical Features in Asymmetric Deprotonation Using RLi/(-)-Sparteine Bases
Chapter 7 Dynamic Resolutions of Chiral Organolithiums

Sommario/riassunto

This series deals with important issues in stereochemistry, which is the three-dimensional spatial orientation of molecules, also called the chirality (or handedness) of molecules. Topics in Stereochemistry, previously edited by "the father of stereochemistry" Ernest L. Eliel, is a longstanding, successful series covering the most important advances in the field. The much-anticipated Volume 26 on stereochemical aspects of organolithium compounds includes chapters on Asymmetric Deprotonations Using Chiral Lithium Amide Bases, Self-Regeneration of Stereocenters (SRS) via Stereolabile Axially C
