

Lanthanide Shift Reagents In Stereochemical Analysis

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Lanthanide Shift Reagents in Stereochemical Analysis, Verlag Chemie, Lanthanide Shift Reagents in Stereochemical Analysis Methods in. Stereochemical analysis with the use of ¹³C NMR or ¹H NMR spectroscopy. Analysis utilizing lanthanide chiral shift reagents was only initially performed on. Stereochemical assignment of a silanol complex by use of a. "Chiral NMR Discrimination of Amines: Analysis of Secondary, Tertiary and Prochiral. Lanthanide Shift Reagents in Stereochemical Analysis, Verlag Chemie, Lanthanide shift reagents in stereochemical analysis New selective shift reagents for primary aliphatic amines on the base of monophthalocyanine lanthanide complexes. I. V. Komarov, V. N. Nemykin, N. B. Methods of Stereochemical Analysis, vol. 5, p. 436. New York: VCH Publishers 1986. Wiley: Lanthanide Shift Reagents in Stereochemical Analysis. Summary. 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