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Academy of Sciences - Professor Wilen is the author of Tables of Resolving Agents and Optical Resolutions, coauthor of Enantiomers, Racemates and Resolutions, and coeditor of the Wiley series, Topics in Stereochemistry. LEWIS N. MANDER has been Professor of Chemistry at the Australian National University since 1980. Wed, 31 Jul 1996 23:57:00 GMT Stereochemistry of Organic Compounds | Physical Organic ... - Introduction To Stereochemistry Compounds that are not superimposable with their mirror image are called chiral (in Greek, chiral means "handed") 3-methylhexane is a chiral molecule. Compounds that are superimposable with their mirror image are called achiral. 2-methylhexane is an achiral molecule. Fri, 09 Nov 2018 18:42:00 GMT Chapter 4: Stereochemistry - Colby College - Wiley: New York, 1994. xv + 1267 pp. Figs. and Tables. 18.8 X 26.1 cm. \$75.00. It has been over three decades since this book's predecessor, Stereochemistry of Carbon Compounds (1), was published. The baby boom generation of organic graduate students learned most of what they know about stereochemistry from that text. Sat, 03 Nov 2018 12:30:00 GMT Stereochemistry of Organic Compounds (Eliel, Ernest

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