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It is the first comprehensive review of this important field in 30 years, since ElieI's original groundbreaking work, Stereochemistry of Carbon Compounds, was published. The book provides a thorough, organized t Long awaited by the chemistry community, here is the most important work on stereochemistry--the study of molecules in 3D--by the leading authorities in the field.

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Ernest L. ElieI and Samuel H. Wilen. 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.

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Just like how your left foot doesn't quite fit your right shoe, molecules also can have properties that depend on their handedness! This property is called chirality. We will go over what makes a molecule chiral, stereoisomers, assigning configurations using the R,S system, optical activity and Fischer projections.

Stereochemistry | Organic chemistry | Science | Khan Academy

Description : Stereochemistry: Basic Concepts and Applications is a three-chapter text that introduces the basic principles and concepts of stereochemistry, as well as its application to organic chemistry application. Chapter 1, describes first the stereochemistry of the ground state, specifically the configuration and conformation of organic compounds, as well as the most important methods for its investigation.

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Stereochemistry of Organic Compounds Ernest L. ElieI (University of North Carolina), Samuel H. Wilen (City College of the City University of New York), and Lewis N. Mander (Australian National University). John Wiley & Sons, Inc., New York, NY.

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Stereochemistry, a subdiscipline of chemistry, involves the study of the relative spatial arrangement of atoms that form the structure of molecules and their manipulation. The study of stereochemistry focuses on stereoisomers, which by definition have the same molecular formula and sequence of bonded atoms (constitution), but differ in the three-dimensional orientations of their atoms in space.

Stereochemistry - Wikipedia

Stereochemistry of Carbon Compounds, by Ernest L. ElieI, McGraw-Hill Series in Advanced Chemistry, McGraw-Hill Book Company, Inc., New York, 1962. pp. 468. Price \$15.00. Max Frankel. Department of Organic Chemistry The Hebrew University, Jerusalem. Search for more papers by this author. Max Frankel. Department of Organic Chemistry The ...

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Stereochemistry of Organic Compounds by E. L. ElieI and S. H. Wilen with a contribution by L. N. Mander. Wiley, 1994, 1267p., US \$74.95 (ISBN 0-471-01670-5). This book follows from the last major treatise in this area of organic chemistry Stereochemistry of Carbon Compounds by E. L. ElieI published over thirty years ago in 1962.

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