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compounds It also presents prominent coverage of the stereochemistry of inorganic and organometallic compounds which is likely to increase in importance as these compounds are used as symmetric catalysts in asymmetric synthesis Modern stereochemical terminology is used throughout although reference is also made to older terms which are still widely used A set of problems at the end of each chapter aims to further the reader s understanding of how the content can be applied The book is designed mainly as a textbook for undergraduate students and as a reference source for more advanced levels but is also intended for academic and professional organic chemists International Books in Print ,1991 **Monographic Series** Library of Congress, 1974 Topics in Stereochemistry Ernest L. Eliel, Samuel H. Wilen, Norman L. Allinger, 2009-09-17 This seminal series first edited by Ernest Eliel responsible for some of the major advances in stereochemistry and the winner of the ACS Priestley Medal in 1996 provides coverage of the major developments of the field of stereochemistry. The scope of this series is broadly defined to encompass all fields of chemical and biological sciences that are founded on molecular and supramolecular interactions Insofar as chemical physical and biological properties are determined by molecular shape and structure the importance of stereochemistry is fundamental to and consequential for all natural sciences Topics in Stereochemistry serves as a multidisciplinary series that enriches all of chemistry Aimed at advanced students university professors and teachers as well as researchers in pharmaceutical agricultural biotechnological polymer materials and fine chemical industries Topics in Stereochemistry publishes definitive and scholarly reviews in stereochemistry and has long been recognized as the gold standard reference work in this field Covering the effect of chirality on all aspects of molecular interaction from the fundamental physical chemical properties of molecules and their molecular physics to the application of chirality in new areas such as its applications in materials science Topics in Stereochemistry explores a wide variety of properties both physical and chemical of isomers with a view to their applications in a number of disciplines from biochemistry to materials science **Organic Chemistry** Pierre Vogel, Kendall N. Houk, 2019-07-30 Provides the background tools and models required to understand organic synthesis and plan chemical reactions more efficiently Knowledge of physical chemistry is essential for achieving successful chemical reactions in organic chemistry Chemists must be competent in a range of areas to understand organic synthesis Organic Chemistry provides the methods models and tools necessary to fully comprehend organic reactions Written by two internationally recognized experts in the field this much needed textbook fills a gap in current literature on physical organic chemistry Rigorous yet straightforward chapters first examine chemical equilibria thermodynamics reaction rates and mechanisms and molecular orbital theory providing readers with a strong foundation in physical organic chemistry Subsequent chapters demonstrate various reactions involving organic organometallic and biochemical reactants and catalysts Throughout the text numerous questions and exercises over 800 in total help readers strengthen their comprehension of the subject and highlight key points of learning The companion Organic Chemistry Workbook contains complete references and answers to every question in this

text A much needed resource for students and working chemists alike this text Presents models that establish if a reaction is possible estimate how long it will take and determine its properties Describes reactions with broad practical value in synthesis and biology such as C C coupling reactions pericyclic reactions and catalytic reactions Enables readers to plan chemical reactions more efficiently Features clear illustrations figures and tables With a Foreword by Nobel Prize Laureate Robert H Grubbs Organic Chemistry Theory Reactivity and Mechanisms in Modern Synthesis is an ideal textbook for students and instructors of chemistry and a valuable work of reference for organic chemists physical chemists and chemical engineers Scientific and Technical Books and Serials in Print, 1989 Stereochemistry of Coordination Compounds Alexander von Zelewsky, 1996-06-03 This well illustrated and well referenced book provides a systematic introduction to the modern aspects of the topographical stereochemistry of coordination compounds which are made up of metal ions surrounded by other non metal atoms ions and molecules Fuzzy Logic in Chemistry Dennis H. Rouvray, 1997-04-18 Fuzzy Logic has gained increasing acceptance as a way to deal with complexity and uncertainty in many areas of science and engineering This book is the first to address its practical applications to chemical systems Ten distinguished authors discuss the role of fuzzy logic in the characterization of a variety of chemical concepts including chirality quantum systems molecular engineering and design and hierarchical classification methods Fuzzy Logic in Chemistry will appeal to both students and professionals who are seeking to learn more about theory and applications in an area of growing importance to the physical sciences The first book on the applications of fuzzy logic in chemistry Covers a topic relevant to many disciplines including molecular design Discusses applications of fuzzy logic to the physical sciences a rapidly growing area Features chapters from highly distinguished authors in the physical sciences Carbohydrate-spiro-heterocycles László Somsák, 2019-10-26 This volume is devoted to compounds in which the spiro centre is part of a pyranoid or furanoid or an iminosugar ring The chapters contributed deal with methodological peculiarities of syntheses of natural and artificial sugar derived spirocycles as well as their biological applications and other utilities including marketed drugs Carbohydrates are ubiquitous molecules in nature and participate in a vast number of biological interactions Especially their conjugates with practically all kinds of primary and secondary metabolic small molecules and also biomacromolecules representing valuable tools for glycobiology research and also lead compounds for drug discovery While monosaccharides per se appear as heterocycles their natural conjugates frequently exhibit spiro hetero cyclic derivatives in many cases of high therapeutical relevance As a consequence the field of carbohydrate spiro heterocycles attracts intense interest from both chemical and biomedical aspects therefore this volume will be of interest for synthetic and medicinal chemists and glyco biologists as well as researchers involved in various biomedical fields Subject Guide to Books in Print, 1993

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