

BASIC CONCEPTS IN CHEMISTRY



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Stereochemistry

by DAVID G. MORRIS

Stereochemistry Wiley Rsc

Anatoly M Belostotskii



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Stereochemistry David G. Morris, 2002-05-09 Stereochemistry is defined as the study of the three dimensional structure of molecules Stereochemical considerations are important in both isomerism and studies of the mechanisms of chemical reactions Concentrating on organic chemistry early chapters deal mainly with definitions of terms such as chirality enantiomers diastereoisomers and racemisation complete with suitable examples to illustrate key concepts Use of a polarimeter and associated definitions are described together with two different conventions D L and R S for specification of configuration The distinction between conformation and configuration is developed to include assignment of configurations to di substituted cyclohexanes and to the decalins Aspects of stereochemistry are explored through consideration of addition reactions to alkenes and carbonyl groups nucleophilic substitution and reactions and interactions involved in the resolution of racemic mixtures

Stereochemistry of Organic Compounds D. Nasipuri, 1994 During Recent Years Stereochemistry Has Undergone A Phenomenal Growth Both In Theory And Practice With A Concomitant Increase Of Interest Among The Organic Chemists Biological Chemists Medicinal Chemists And Pharmacologists The Present Text Provides An Up To Date Coherent And Comprehensive Account Of The Subject Starting From The Fundamentals And Leading Up To The Latest Development As Far As Practicable Emphasis Has Been Placed On Symmetry Based Approach To Molecular Chirality Stereochemical Terminologies Modern Stereochemistry Is Replete With Them Topicity And Prostereoisomerism Conformational Analysis Dynamic Stereochemistry Chiroptical Properties And Assignment Of Absolute Configuration To Chiral Molecules Dynamic Stereochemistry Has Been Discussed With Reference To Conformation Reactivity Correlation Stereoselective Syntheses And Pericyclic Reactions A Large Cross Section Of Organic Reactions With Stereochemical Implication Has Been Incorporated Attempts Have Been Made To Familiarise The Readers With Modern Instrumental Techniques Nuclear Magnetic Resonance In Particular Used For Stereochemical Investigation Each Chapter Is Provided With A Summary Which Highlights The Main Points Of The Text Selective References Mostly Of Textbooks Monographs Review Articles And Significant Original Papers Have Been Given Extending Sometimes To Early 1991 The Book Is Expected To Fulfil The Long Felt Need For A Comprehensive Text On Modern Organic Stereochemistry Which Is Conspicuously Absent Since The Publication Of Professor Eliels Book In 1962 The Text May Be Adopted At Any Stage Of The University Teaching And At The Same Time Be Useful To The Practising Organic Chemists

Conformational Concept For Synthetic Chemist's Use: Principles And In Lab Exploitation Anatoly M Belostotskii, 2015-09-17 This innovative book presents an original account of the principles of conformational theory It has a strong focus on computational methodologies for conformational space exploration By revisiting basic conformational conventions considering experimental results which are often misinterpreted by organic chemists and qualitatively analyzing the potential energy surface the book helps non experts to understand molecular flexibility at the level required in contemporary research The book shows synthetic organic chemists

how to perform successful conformational studies using widespread calculation packages click computational chemistry instead of being misguided by textbook based conformational analysis The monograph actually offers to synthetic chemists a new research tool that can significantly upgrade their ability to predict or at least explain regioselectivity and stereoselectivity in their own reactions *Biocatalysis in Asymmetric Synthesis* Gonzalo De Gonzalo, Andrés R. Alcántara, 2024-05-04 *Biocatalysis in Asymmetric Synthesis* a new volume in the Foundations and Frontiers of Enzymology series offers an applied discussion of synthesizing biological catalysts using asymmetric synthesis for applications across research and industry Here global experts in the field analyze a wide variety of biocatalysts and their physical states process conditions for their asymmetric synthesis solvents required during synthesis and even downstream procedures for the recovery of final products The book adopts an interdisciplinary approach merging fundamental biology and its synthetic applications across industries with a wide range of practical examples from directed evolution to biotransformation and production of novel enzymes and non conventional catalysts Throughout the book the impact and application of biocatalysis in sustainable processing is considered in depth This book will also help non experts in biocatalysis to apply this knowledge in their own research providing a thorough overview of the ways asymmetric biocatalytic approaches may be adapted for different disciplines and downstream products Explores biocatalysts as exquisite catalysts for fine chiral compound synthesis in different reaction media Features both foundational overviews and applied practical examples across research and industry Includes chapter contributions from international leaders in the field *Organogermanium Compounds* Vladimir Ya. Lee, 2023-03-16 *Organogermanium Compounds* Understand the chemistry of organogermanium compounds with this thorough and cutting edge reference Discovered comparatively late in the history of chemistry germanium has become one of the most technology critical elements in modern industry Germanium and its inorganic and organic derivatives found widespread applications in fiber and infrared optics electronics polymerization catalysis solar electric technology nanotechnology chemotherapy and more Organogermanium compounds containing carbon to germanium chemical bonds have applications in microelectronics medicinal and health industries and beyond *Organogermanium Compounds Theory Experiment and Applications 2 Volume Set* provides a comprehensive review of this class of compounds in two thorough volumes It covers all modern aspects of these critically important compounds including theoretical synthetic physico chemical and applied research Reflecting the latest breakthroughs in this rapidly growing field this book promises to serve as the high level reference for those readers who are interested in organogermanium chemistry *Organogermanium Compounds* readers will also find 19 chapters produced by leading global experts Descriptions of pivotal historical achievements in organogermanium research Coverage of the latest computational synthetic and applied breakthroughs *Organogermanium Compounds* is a critical reference for researchers and professionals in a wide range of academic and industrial fields working with these fascinating compounds This will also be helpful for university and college students at both graduate and

undergraduate levels **Dynamic Stereochemistry of Chiral Compounds** Christian Wolf, 2007-12-14 This book provides an overview of fundamental concepts of asymmetric synthesis highlighting the significance of stereochemical and stereodynamic reaction control Topics include kinetic resolution KR dynamic kinetic resolution DKR dynamic kinetic asymmetric transformation DYKAT and dynamic thermodynamic resolution DTR In depth discussions of asymmetric synthesis with chiral organolithium compounds atropisomeric biaryl synthesis self regeneration of stereogenicity SRS chiral amplification with chiral relays and other commonly used strategies are also provided Particular emphasis is given to selective introduction interconversion and translocation of central axial planar and helical chirality A systematic coverage of stereochemical principles and stereodynamic properties of chiral compounds guides the reader through the book and establishes a conceptual linkage to asymmetric synthesis molecular devices that resemble the structure and stereomutations of propellers bevel gears switches and motors and topologically chiral assemblies such as catenanes and rotaxanes Racemization and diastereomerization reactions of numerous chiral compounds are discussed as well as the principles scope and compatibility of commonly used analytical techniques Details of analytical methods are provided and discussed as well as topics relating to the design of fascinating topologically chiral assemblies and molecular technomimetic devices in the context of dynamic stereochemistry Strategies and recent developments that address important synthetic challenges are presented and highlighted with hundreds of examples applications and detailed mechanisms This exceptional book includes More than 550 figures schemes and tables illustrating mechanisms of numerous asymmetric reactions and stereomutations of chiral compounds Technical drawings illustrating the conceptual linkage between macroscopic devices such as turnstiles ratchets brakes bevel gears or knots and molecular analogs More than 3000 references to encourage further reading and facilitate additional literature research A comprehensive glossary with stereochemical definitions and terms which facilitate understanding and reinforce learning This book will be of particular interest to undergraduates graduates and professionals working and researching in the fields of organic synthetic chemistry and analytical chemistry *Electronic Expectations* Tony Stankus, 2019-12-06 This book first published in 1999 analyses the convergence of financial technical and public policy considerations that turned what seemed like science fiction twenty years ago into a library fact of life today It shows that while electronic publication greatly speeds issuance of important scientific results of enduring value it also has the potential to lower the economic threshold at which crank papers and marginal publications can gain a wide if sadly misled audience in the short run It demonstrates that while scientists invented the web they no longer control it and that even the very largest research organizations libraries publishers and journal aggregators will to a substantial degree be at the technological and economic mercy of commercial users of the web **Organometallics** Christoph Elschenbroich, 2016-02-10 THE textbook on organometallic chemistry Comprehensive and up to date the German original is already a classic making this third completely revised and updated English edition a must for graduate students and lecturers in chemistry inorganic chemists

chemists working with on organometallics bioinorganic chemists complex chemists and libraries Over one third of the chapters have been expanded to incorporate developments since the previous editions while the chapter on organometallic catalysis in synthesis and production appears for the first time in this form From the reviews of the first English editions The selection of material and the order of its presentation is first class Students and their instructors will find this book extraordinarily easy to use and extraordinarily useful Chemistry in Britain Elschenbroich and Salzer have written the textbook of choice for graduate or senior level courses that place an equal emphasis on main group element and transition metal organometallic chemistry this book can be unequivocally recommended to any teacher or student of organometallic chemistry Angewandte Chemie International Edition The breadth and depth of coverage are outstanding and the excitement of synthetic organometallic chemistry comes across very strongly Journal of the American Chemical Society

Stereoselective Synthesis of Drugs and Natural Products Vasyl Andrushko, Natalia Andrushko, 2013-08-16 Brings together the best tested and proven stereoselective synthetic methods Both the chemical and pharmaceutical industries are increasingly dependent on stereoselective synthetic methods and strategies for the generation of new chiral drugs and natural products that offer specific 3 D structures With the publication of Stereoselective Synthesis of Drugs and Natural Products researchers can turn to this comprehensive two volume work to guide them through all the core methods for the synthesis of chiral drugs and natural products Stereoselective Synthesis of Drugs and Natural Products features contributions from an international team of synthetic chemists and pharmaceutical and natural product researchers These authors have reviewed the tremendous body of literature in the field in order to compile a set of reliable tested and proven methods alongside step by step guidance This practical resource not only explores synthetic methodology but also reaction mechanisms and applications in medicinal chemistry and drug discovery The publication begins with an introductory chapter covering general principles and methodologies nomenclature and strategies of stereoselective synthesis Next it is divided into three parts Part One General Methods and Strategies Part Two Stereoselective Synthesis by Bond Formation including C C bond formation C H bond formation C O bond formation C N bond formation Other C heteroatom formation and other bond formation Part Three Methods of Analysis and Chiral Separation References in every chapter serve as a gateway to the literature in the field With this publication as their guide chemists involved in the stereoselective synthesis of drugs and natural products now have a single expertly edited source for all the methods they need **New Organocatalytic**

Strategies for the Selective Synthesis of Centrally and Axially Chiral Molecules Nicola Di Iorio, 2018-04-11 This thesis discusses the use of asymmetric organic catalysis for the direct enantioselective synthesis of complex chiral molecules and by addressing the many aspects of both vinylogy and atropisomerism it appeals to researchers and scholars interested in both areas Organocatalysis is a relatively modern and hot topic in the chemical community it is constantly expanding and its use has been extended to interesting areas like vinylogous reactivity and atropisomerism Vinylogous systems are very important

for their synthetic applications but also pose a number of challenges the most notable of which are their reduced reactivity and the reduced stereocontrol at these positions On the other hand atropisomeric systems are even more important because of the huge potential they have as drugs ligands and catalysts Chemists have only recently recognized the importance of these two areas and are focusing their efforts on studying them and the challenges they pose This thesis offers an extensive introduction on the general aspects of chirality and organocatalysis and an equally extensive experimental section that allow nonexperts to understand the discussion section and reproduce the experiments Forthcoming Books Rose Arny,2002

Biocatalysis Gonzalo de Gonzalo,Pablo Domínguez de María,2017-11-02 Implementing biocatalytic strategies in an industrial setting at a commercial scale is a challenging task necessitating a balance between industrial need against economic viability With invited contributions from small and large scale chemical and pharmaceutical companies this book bridges the gap between academia and industry Contributors discuss current processes types of biocatalysts and improvements industrial motivation and key aspects to economically succeed With its focus on industry related issues this book will be a useful tool for future research by both practitioners and academics Fragrant Introduction to Terpenoid Chemistry Charles S Sell,2019-05-16 Terpenoids play an important part in all our lives from Vitamin A and hormones to perfumes and pharmaceuticals This book provides an introduction to terpenoid chemistry concentrating on the lower terpenoids but the basic principles taught are also the foundation for the chemistry of the higher terpenoids Coverage includes the biogenesis of terpenoids some of the history of the field the principles of structural determination and the importance of stereochemistry and stereoselective synthesis Carbocation chemistry is introduced as are the principles of total and partial synthesis Finally industrial chemistry both discovery chemistry and chemical process development is discussed using the volatile terpenoids of perfumery to illustrate basic concepts Ideal as both an introduction to terpenoid chemistry and as a refresher course A Fragrant Introduction to Terpenoid Chemistry with its real life problems and appreciation of the relevance of chemistry to everyday life will prove invaluable to students lecturers and industrialists alike

Stereochemistry David G. Morris,2001 This text for undergraduate students presents an introduction to stereochemistry the study of the three dimensional structure of molecules with a focus on organic chemistry In eight chapters Morris U of Glasgow discusses topics such as the hybridization conformation and configuration of simple molecules chiral molecules molecules with two or more stereogenic centers stereoisomerism in cyclic structures and substitution reactions at saturated carbon Coverage extends to the use of NMR spectroscopy in stereochemistry c Book News Inc

Asymmetric Synthesis in Organophosphorus Chemistry Oleg I. Kolodiazhnyi,2016-12-19 Authored by one of the leading experts in the field this is the only comprehensive overview of chiral organophosphorus compounds from asymmetric synthesis to catalysis and pharmacological applications As such this unique reference covers the chemical background as well as spectroscopical analysis of phosphorus compounds and thoroughly describes all the various synthetic strategies for

these substances Metal organo and biocatalyzed reactions for the introduction of phosphorus are explained as are asymmetric oxidation and reduction methods for the preparation of all possible oxidation states of phosphorus The text also includes industrial applications for these compounds Of particular interest to chemists working in the field of asymmetric synthesis as well as to the pharmaceutical industry due to the increasing number of phosphorous containing drugs

Chirogenesis In Chemical Science Victor Borovkov,Riina Aav,2022-12-28 Chirogenesis in Chemical Science is an exciting new book that takes readers inside the world of chirality and chirogenesis guided by Victor Borovkov and Riina Aav both internationally renowned experts on chirality Chirality is a fundamental property of the universe and has significance in different organic inorganic materials living organisms and human beings The basic principle of chirality is existence of an object in two mirror image forms which are not superimposable This phenomenon is widely seen in various fields of knowledge including mathematics astronomy physics chemistry biology and ranging in scale from galaxies to nuclear particles In chemical science chirality is generally associated with a single molecule or group of molecules which symmetry properties belonging to the C_n or D_n point groups with the simplest example of sp^3 carbon atom bonded to four different substituents The dynamic processes of chirality generation modulation transfer amplification etc are termed chirogenesis This is a fast growing and interdisciplinary field of research which is widely seen in many natural systems such as DNA double helix the secondary alpha helix structure of proteins lipid membranes saccharides heme proteins and other biological molecular objects and various artificial systems It is of prime importance not only for fundamental science but also for a number of practical applications in such areas as pharmacology and agrochemistry perfumery and food industry materials and polymer sciences enantioselective catalysis and nonlinear optics nanoscience and nanotechnology molecular devices and chemical sensors and others Therefore understanding the mechanisms and various influencing factors is of particular significance for smart control and further effective application of chirogenesis in chemistry *Organic Reactions, Volume 90*,2016-06-20 The latest volume in this series for organic chemists in industry presents critical discussions of widely used organic reactions or particular phases of a reaction The material is treated from a preparative viewpoint with emphasis on limitations interfering influences effects of structure and the selection of experimental techniques The work includes tables that contain all possible examples of the reaction under consideration Detailed procedures illustrate the significant modifications of each method

Current Trends in X-Ray Crystallography Annamalai Chandrasekaran,2011-12-16 This book on X ray Crystallography is a compilation of current trends in the use of X ray crystallography and related structural determination methods in various fields The methods covered here include single crystal small molecule X ray crystallography macromolecular protein single crystal X ray crystallography and scattering and spectroscopic complimentary methods The fields range from simple organic compounds metal complexes to proteins and also cover the meta analyses of the database for weak interactions Stereokimia Organik: Teori dan Aplikasi Bambang Purwono,2024-12-30 Stereokimia

merupakan cabang ilmu kimia yang membahas konfigurasi susunan atom gugus dalam ruang tiga dimensi 3D dalam molekul Senyawa dengan rumus molekul yang sama dapat memiliki konfigurasi yang berbeda Perbedaan konfigurasi menghasilkan suatu pasangan enantiomer yang memiliki aktivitas berbeda dalam industri farmasi pangan dan pestisida Dalam pemakaiannya hanya satu enantiomer yang memiliki sifat spesifik untuk aktivitas tertentu sedang pasangan enantiomernya dapat memiliki aktivitas netral atau beracun Untuk mewujudkan hanya satu enantiomer yang diinginkan dalam sintesis harus digunakan teknik asimetri bukan sintesis organik biasa Guna mewujudkan pemahaman enantiomer dengan sifat aktivitasnya pembahasan stereokimia dalam buku ini diawali dengan mengenalkan sejarah perkembangan stereokimia organik dilanjutkan dengan pentingnya stereokimia baik dalam bidang kimia maupun pembahasan aktivitas biologis akibat stereokimia Dalam buku ini juga akan dibahas bagaimana menentukan kiralitas molekul visualisasi stereoisomer baik dalam bentuk 3D maupun 2D pemisahan enantiomer identifikasi enantiomer serta perubahan stereoisomer selama reaksi kimia berlangsung Perubahan stereokimia dalam reaksi adisi substitusi eliminasi dan perisiklik akan dibahas secara mendalam Sintesis asimetri diberikan dalam rangka mengenalkan teknik sintesis guna menghasilkan satu enantiomer yang diinginkan

Nuclear Magnetic Resonance Krystyna Kamienska-Trela, Jacek Wojcik, 2014-05-21 Now in its 43rd volume the Specialist Periodical Report in Nuclear Magnetic Resonance presents comprehensive and critical reviews of the recent literature providing the reader with an informed summary of the field from invited authors Several chapters in this volume are devoted to biochemistry focussing on carbohydrates lipids and proteins and nucleic acids Malcolm Prior also presents a chapter examining the recent literature of NMR in living systems and Cynthia Jameson reviews the theoretical and physical aspects of nuclear shielding while Jaroslaw Jazwinski examines the theoretical aspects of spin spin couplings The lead volume editor Krystyna Kamienska Trela presents a chapter on the applications of spin spin couplings Anyone wishing to update themselves on the recent and hottest developments in NMR will benefit from this volume which deserves a place in any library or NMR facility Purchasers of the print edition can register for free access to the electronic edition by returning the enclosed registration card

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