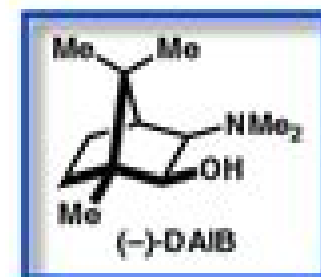
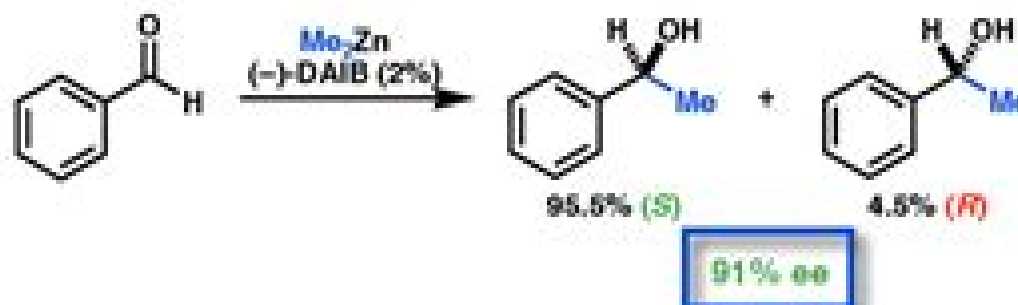


Stereoselectivity in organic synthesis

- **Stereospecific reactions** - a reaction where the mechanism means the stereochemistry of the starting material determines the stereochemistry of the product; **there is no choice!** e.g. S_N2 reactions
- **Stereoselective reactions** - a reaction where one stereoisomer of a product is formed **preferentially** over another. The mechanism does not prevent the formation of two or more stereoisomers but **one predominates**.
- **Diastereoselective reactions** - a stereogenic centre is introduced into a molecule in such a way that diastereoisomers are produced in unequal amounts



- **Enantioselective reactions** - a reaction that produces two enantiomers of a product in unequal amounts



Stereoselectivity In Synthesis

Jutta Backes, Günter Helmchen

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the authors' names.

Stereoselectivity In Synthesis:

Stereoselective Synthesis Robert S. Atkinson, 1995-09-13 Introduces a new classification for stereoselective reactions based on the number of chiral centres contained in the starting material and the product Based on stereochemical terms this classification enables users to apply methods for the synthesis of target molecules **Stereoselective Synthesis** Mihály Nógrádi, 1994-12-05 Die neuesten Methoden der stereoselektiven Synthese Diese gründlich bearbeitete und aktualisierte Neuauflage liefert eine Fülle wertvoller Informationen zu Methoden und Reagenzien in der stereoselektiven Synthese Im Vordergrund stehen dabei Reaktionen mit hoher Ausbeute und Selektivität Wichtige Mechanismen werden kurz vorgestellt die Betonung liegt jedoch stets auf den praktischen Anwendungen Die Neuauflage wurde erweitert um Abschnitte über homogene diastereoselektive Hydrierungen enantioselektive Oxidationen neue effiziente chirale Auxiliare Ein Großteil der Informationen ist übersichtlich und kompakt in Tabellen und Schemata zusammengefasst Das Buch ist somit auch ein unverzichtbares Nachschlagewerk für alle Synthesechemiker Aus Rezensionen der ersten Auflage Die knapp 1400 Literaturzitate machen das Buch zu einer Fundgrube für Informationen Es sollte in keiner Chemiebibliothek fehlen The American Scientist **Stereoselective Synthesis in Organic Chemistry** Atta-ur-Rahman, Zahir Shah, 2012-12-06

Stereochemistry and Stereoselective Synthesis Mihály Nógrádi, László Poppe, József Nagy, Gábor Hornyánszky, Zoltán Boros, 2016-06-22 Dieses Lehrbuch aus der Feder anerkannter und erfahrener Autoren füllt ein Lücke Endlich steht eine prägnante Einführung in Schlüsselkonzepte der organischen Stereochemie und in wichtige klassische sowie moderne Methoden der stereoselektiven Synthese zur Verfügung Die Konzepte sind reichhaltig in Farbe illustriert Praktische Beispiele sowie Frage-Antwortabschnitte tragen zur Festigung der Lehrstoffe bei Über die Wiley Website sind Animationen verfügbar Dieses Buch ist ein Muss für Studenten der Chemie Biochemie und Biowissenschaften für Forscher in Pharmaunternehmen und Firmen der Agrochemie die eine schnelle Einführung in das Fachgebiet suchen *Classics in Stereoselective Synthesis* Erick M. Carreira, Lisbet Kvaerno, 2009-02-09 This book provides a noteworthy compilation of the groundbreaking methods of stereoselective synthesis belonging to the repertoire of every modern practitioner of synthetic organic chemistry The general principles underlying these processes are highlighted as they form the basis for the rapid and continuing developments in the field The work also features illustrative examples of drug and natural product syntheses resulting in a rich source of stimulating ideas for the efficient use of asymmetric reactions in the construction of stereochemically complex structures From the contents Macrocyclic stereocontrol Carbonyl addition reactions α Functionalization of enolates Aldol and allylation reactions Chiral acetals Alkene hydroboration reduction and oxidation Additions to C-N bonds and synthesis of amino acids Conjugate additions Chiral carbanions Metal catalyzed allylations Cyclopropanations and C-H insertion reactions Sigmatropic rearrangements Diels Alder and hetero Diels Alder reactions 1,3 and 1,4 cycloaddition reactions

Stereoselective Synthesis in Organic Chemistry Zahir Shah, 1993-05-21 **Stereoselectivity in Synthesis** Tse-Lok

Ho,1999-03-25 In planning a synthesis how does one select the appropriate method for making the preferred stereoisomer Stereoselectivity in Synthesis answers this question and much more Highly respected scientist Tse Lok Ho offers a systematic review of the synthetic literature addressing the proliferation in recent years of methodologies related to reaction stereoselectivity He extracts the most useful examples to illustrate the basic principles of organic stereochemistry and its application and helps readers solve real world stereochemical problems in organic and medicinal chemistry as well as in the pharmaceutical agricultural and food industries **Stereoselective Alkene Synthesis** Jianbo Wang,2012-08-13

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fundamental concepts of asymmetric synthesis along with in depth discussion Recent developments that address important synthetic challenges are presented and highlighted with hundreds of examples 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

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Stereoselective Synthesis Jutta Backes, Günter Helmchen, 1996 **Stereoselective Synthesis** Atta-ur Rahman, 1989 Section 1

Dynamic Stereochemistry Sudhir Chandra Pal, 2025-03-27 The present book describes the applications of the principles of stereochemistry in organic reactions called dynamic stereochemistry The stereochemical aspects of substitution addition elimination including fragmentations reactions and rearrangements are discussed in a most systematic way The application of the allylic strains I strain alkyl ketone effects anomeric effect etc are illustrated with numerous examples An introduction to different approaches to the stereoselective reactions are given Double stereodifferentiation matched and mismatched pair of reactants is also discussed at an elementary level Intramolecular reactions including those involving the application of tethers and transannular reactions are discussed Different stereoselective synthetic methods for the olefins are discussed and summarised A separate chapter on pericyclic reactions that are highly stereospecific in nature is presented Problems including multiple choice questions as well are given in the exercises of each chapter and their solution is given at the end Appendix II is totally devoted to MCQ The teaching and learning of this subject are the main purpose of the book

Stereoselectivity in Organic Synthesis Garry Procter, 2007 Stereoselective organic synthesis can be used for the selective preparation of new organic compounds with a defined and predictable three dimensional architecture This book offers an introduction to the chemistry involved

Stereochemistry of Organometallic and Inorganic Compounds Bozzano G Luisa, 2012-12-02 The authors of this fourth volume in the series have reviewed the making and breaking of chemical bonds in a sophisticated manner In particular new pressures brought about by environmental concerns larger demands for the medical and pharmaceutical sectors and economics of the market place are forcing us into demanding greater stereochemical control and better product yields for chemical reactions capable of producing useful products The chapters are written by leading experts in this area and give excellent overviews of the strengths and weaknesses of the various methodologies In Chapter 1 newer discoveries in such tried and true methods of C C bond formation as alkylations and aldol reactions of metal enolates are reviewed The author of Chapter 2 discusses the ability of ab initio methods to justify the results of empirical observations in the field of transition metal derivatives of small molecules such as N₂ CO₂ and similar small molecules Having established the strengths and weaknesses of the various approaches to such theoretical calculations a more interesting approach to these methods is pursued namely their ability to predict in those areas in which they are

particularly strong and reliable chemical and stereochemical events and or results in advance of experiments later carried out in the laboratory Finally Chapter 3 reviews the stereochemical results of electron transfer reactions in mononuclear copper compounds

Stereoselective Biocatalysis Ramesh N. Patel, 2000-01-03 This book offers an explanation of the specific ways that biocatalysis outperforms chemical catalysis by utilizing ambient temperature and atmospheric pressure to minimize problems of isomerization racemization and epimerization employing microbial cells and enzymes that can be immobilized and reused over many cycles and overexpressing enzymes for greater economy and efficiency

Stereochemistry Mr. Rohit Manglik, 2024-03-10 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Selective Glycosylations Clay S. Bennett, 2017-06-19 A comprehensive summary of novel approaches to the stereoselective construction of glycosidic linkages covering modern glycosylation methods and their use and application in natural product synthesis and drug discovery Clearly divided into five sections the first describes recent advances in classical methodologies in carbohydrate chemistry while the second goes on to deal with newer chemistries developed to control selectivity in glycosylation reactions Section three is devoted to selective glycosylation reactions that rely on the use of catalytic promoters Section four describes modern approaches for controlling regioselectivity in carbohydrate synthesis The final section focuses on new developments in the construction of unusual sugars and is rounded off by a presentation of modern procedures for the construction of glycosylated natural products By providing the latest advances in glycosylation as well as information on mechanistic aspects of the reaction this is an invaluable reference for both specialists and beginners in this booming interdisciplinary field that includes carbohydrate chemistry organic synthesis catalysis and biochemistry

New Aspects of Zirconium Containing Organic Compounds Ilan Marek, 2005-02-18 Metal carbene complexes have made their way from organometallic curiosities to valuable reagents and catalysts They offer novel synthetic opportunities in carbon carbon bond formation based on either carbene centered reactions or on metal templated processes which makes them indispensable in modern synthetic methodology The most prominent metal carbenes are now either commercially available or easy to synthesize and handle with modern laboratory techniques This volume organized in eight chapters written by the leading scientists in the field illustrates the theoretical background non classical nucleophilic and cycloaddition patterns chromium templated benzannulation and photo induced reactions rhodium catalyzed carbene transfer as well as the principles and applications of olefin metathesis which has coined the progress in synthetic methodology over the past decade Designed for researchers in academia and industry as well as graduate students it presents the state of the art potential of carbene complexes in modern organic synthesis

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