



Principles and Applications of

ASYMMETRIC SYNTHESIS

Guo-Qiang Lin • Yue-Ming Li • Albert S. C. Chan

Principles And Applications Of Asymmetric Synthesis

Christian G. Meyer



Principles And Applications Of Asymmetric Synthesis:

Principles and Applications of Asymmetric Synthesis Guo-Qiang Lin, Yue-Ming Li, Albert S. C. Chan, 2003-05-29

Asymmetric synthesis remains a challenge to practicing scientists as the need for enantiomerically pure or enriched compounds continues to increase. Over the last decade a large amount of literature has been published in this field. *Principles and Applications of Asymmetric Synthesis* consolidates and evaluates the most useful methodologies into a one volume resource for the convenience of practicing scientists and students. Authored by internationally renowned scientists in the field, this reliable reference covers more than 450 reactions and includes important stoichiometric as well as catalytic asymmetric reactions. The first chapter reviews the basic principles, common nomenclature and analytical methods and the remainder of the book is organized according to reaction type. The text examines such topics as Carbon-carbon bond formations involving carbonyls, enamines, imines and enolates; Asymmetric C-O bond formations including epoxidation, dihydroxylation and aminohydroxylation; Asymmetric synthesis using the Diels-Alder reaction and other cyclizations; Applications to the total synthesis of natural products; Use of enzymes in asymmetric synthesis. Practicing chemists in the pharmaceutical, fine chemical and agricultural professions as well as graduate students will find that *Principles and Applications of Asymmetric Synthesis* affords comprehensive and current coverage.

Principles and Applications of Stereochemistry Michael North, 1998-10-23

A thorough understanding of stereochemistry is essential for the comprehension of almost all aspects of modern organic chemistry. It is also of great significance in many biochemical and medicinal disciplines since the stereoisomers of a compound can have dramatically different biological properties. This text explains how the different properties of stereoisomers of a compound arise and what processes can be used to prepare and analyze stereoisomerically pure 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.

Comprehensive Chirality, 2012-12-31

Although many books exist on the subject of chiral chemistry they only briefly cover chiral synthesis and analysis as a minor part of a larger work. To date there are none that pull together the background information and latest advances in one comprehensive reference work. *Comprehensive Chirality* provides a complete overview of the field and includes chiral research relevant to synthesis, analytic chemistry, catalysis and pharmaceuticals. The individual chapters in each of the 9 volumes provide an in depth review and collection of references on definition, technology, applications and a guide links to the related literature. Whether in an Academic or Corporate setting these chapters will form an invaluable resource for advanced

students researchers new to an area and those who need further background or answers to a particular problem particularly in the development of drugs Chirality research today is a central theme in chemistry and biology and is growing in importance across a number of disciplinary boundaries These studies do not always share a unique identifying factor or subject themselves to clear and concise definitions This work unites the different areas of research and allows anyone working or researching in chiral chemistry to navigate through the most essential concepts with ease saving them time and vastly improving their understanding The field of chirality counts several journals that are directly and indirectly concerned with the field There is no reference work that encompasses the entire field and unites the different areas of research through deep foundational reviews Comprehensive Chirality fills this vacuum and can be considered the definitive work It will help users apply context to the diverse journal literature offering and aid them in identifying areas for further research and or for solving problems Chief Editors Hisashi Yamamoto University of Chicago and Erick Carreira ETH Zurich have assembled an impressive world class team of Volume Editors and Contributing Authors Each chapter has been painstakingly reviewed and checked for consistent high quality The result is an authoritative overview which ties the literature together and provides the user with a reliable background information and citation resource [Theilheimer's Synthetic Methods of Organic Chemistry](#) A. F. Finch, 2006 The current volume in this renowned series is based on the journal literature published up to March 2006 A Reviews section inclusive of data published up to September 2006 is also included and the volume is introduced with a Trends section focusing on the very recent developments which will form the basis of volume 71 *Principles and Applications of Organotransition Metal Chemistry* James Paddock Collman, 1987 This textbook introduces students and experienced chemists to a rapidly growing interdisciplinary subject It incorporates a thorough revision of the earlier edition and includes all new developments **Methodologies in Amine Synthesis** Alfredo Ricci, Luca Bernardi, 2021-01-20 Discover a comprehensive overview of efficient synthetic routes to an important compound class in organic and pharmaceutical chemistry Methodologies in Amine Synthesis Challenges and Applications delivers powerful and state of the art methods for the efficient preparation of amines The text summarizes recent advances in the electrophilic amination reaction hydroamination C H amination and newly developed photocatalytic approaches The distinguished editor has included resources that discuss organocatalytic and enzymatic routes to the generation of amines under mild and environmentally friendly conditions The book also highlights the relevance of the amino function in bioactive molecules drugs and smart materials as well as the palladium catalyzed aromatic amination reaction It presents efficient and practical synthetic methods highlights the opportunities and challenges associated with each and discusses their possible applications in pharmaceutical chemistry and materials science Edited by the expert who wrote Modern Amination Methods and Amino Group Chemistry the book includes a breadth and depth of material essential to the practice of academic and industrial chemists working in organic synthesis and catalysis Readers will also benefit from the inclusion of A thorough introduction to

new openings and perspectives in the electrophilic amination Discussions of asymmetric catalysed hydroaminomethylation and amino organocatalysis A treatment of the synthetic application of transaminase or MAO biocatalysis to the synthesis of amines An exploration of recent developments in C H amination as well as photocatalytic approaches to the synthesis of amines An examination of primary amines from renewable bio based resources Perfect for organic natural product catalytic medicinal and polymer chemists Methodologies in Amine Synthesis Challenges and Applications will also earn a place in the libraries of materials scientists and chemists working with organometallics who desire a one stop reference edited by a well known expert in the field **Chemistry and Industry** ,2004 **Sustainable Catalysis** Peter J. Dunn,K. K. (Mimi) Hii,Michael J. Krische,Michael T. Williams,2013-04-01 Opens the door to the sustainable production of pharmaceuticals and fine chemicals Driven by both public demand and government regulations pharmaceutical and fine chemical manufacturers are increasingly seeking to replace stoichiometric reagents used in synthetic transformations with catalytic routes in order to develop greener safer and more cost effective chemical processes This book supports the discovery development and implementation of new catalytic methodologies on a process scale opening the door to the sustainable production of pharmaceuticals and fine chemicals Pairing contributions from leading academic and industrial researchers Sustainable Catalysis focuses on key areas that are particularly important for the fine chemical and pharmaceutical industries including chemo bio and organo catalytic approaches to C H C N and C C bond forming reactions Chapters include academic overviews of current innovations and industrial case studies at the process scale providing new insights into green catalytic methodologies from proof of concept to their applications in the synthesis of target organic molecules Sustainable Catalysis provides the foundation needed to develop sustainable green synthetic procedures with coverage of such emerging topics as Catalytic reduction of amides avoiding LiAlH_4 or B_2H_6 Synthesis of chiral amines using transaminases Industrial applications of boric acid and boronic acid catalyzed direct amidation reactions C H activation of heteroaromatics Organocatalysis for asymmetric synthesis Offering a balanced perspective on current limitations challenges and solutions Sustainable Catalysis is recommended for synthetic organic chemists seeking to develop new methodologies and for industrial chemists dedicated to large scale process development **Chiral Reagents for Asymmetric Synthesis** Leo A. Paquette,2003-08-01 Derived from the renowned Encyclopedia of Reagents for Organic Synthesis EROS the related editors have created a new handbook which focuses on chiral reagents used in asymmetric synthesis and is designed for the chemist at the bench This new handbook follows the same format as the Encyclopedia including an introduction and an alphabetical arrangement of the reagents As chiral reagents are the key for the successful asymmetric synthesis choosing the right reagents is essential in this handy reference the editors give details on how to prepare store and use the reagents as well as providing key reactions to demonstrate where reagents have been successfully used Comprehensive information on 226 reagents Covers 64 reagents which were not included in EROS All information in one easy to use volume at an affordable

price All reagents included will be added to e EROS please visit the site where you can gain access to over 50 000 reactions and 3 800 of the most frequently consulted reagents Visit www.interscience.wiley.com/eros

Principles of Asymmetric Synthesis R.E. Gawley, J. Aubé, 1996-11-21 The world is chiral Most of the molecules in it are chiral and asymmetric synthesis is an important means by which enantiopure chiral molecules may be obtained for study and sale Using examples from the literature of asymmetric synthesis more than 1300 references the aim of this book is to present a detailed analysis of the factors that govern stereoselectivity in organic reactions It is important to note that the references were each individually checked by the authors to verify relevance to the topics under discussion The study of stereoselectivity has evolved from issues of diastereoselectivity through auxiliary based methods for the synthesis of enantiomerically pure compounds diastereoselectivity followed by separation and auxiliary cleavage to asymmetric catalysis In the latter instance enantiomers not diastereomers are the products and highly selective reactions and modern purification techniques allow preparation in a single step of chiral substances in 99% ee for many reaction types After an explanation of the basic physical organic principles of stereoselectivity the authors provide a detailed annotated glossary of stereochemical terms A chapter on Analytical Methods provides a critical overview of the most common methods for analysis of stereoisomers The authors then follow the tried and true format of grouping the material by reaction type Thus there are four chapters on carbon carbon bond forming reactions enolate alkylations organometal additions to carbonyls aldol and Michael reactions and cycloadditions and rearrangements one chapter on reductions and hydroborations carbon hydrogen bond forming reactions and one on oxidations carbon oxygen and carbon nitrogen bond forming reactions Leading references are provided to natural product synthesis that have been accomplished using a given reaction as a key step In addition to tables of examples that show high selectivity a transition state analysis is presented to explain to the current level of understanding the stereoselectivity of each reaction In one case Cram's rule the evolution of the current theory is detailed from its first tentative 1952 postulate to the current Felkin-Anh-Heathcock formalism For other reactions only the currently accepted rationale is presented Examination of these rationales also exposes the weaknesses of current theories in that they cannot always explain the experimental observations These shortcomings provide a challenge for future mechanistic investigations

Asymmetric Catalysis on Industrial Scale Hans Ulrich Blaser, Hans-Jürgen Federsel, 2011-08-04 This second edition of the pioneering work on this hot topic captures the major trends and latest achievements in the art of asymmetric catalysis on an industrial scale A number of completely new real life case studies written by the world leaders in their respective areas provide a compact and qualified insight into this developing field The resulting ready reference and handbook collates first hand and valuable information within a context where it can be easily found The high quality contributions illustrate the relevant environments and situations such as time pressure how the catalytic step fits into the overall synthesis or competition with other synthetic approaches as well as the typical problems encountered in the various phases including

finding developing the catalyst and optimization of the process or choice of equipment Both successful and unsuccessful approaches to solve these problems are described Methoden der organischen Chemie (Houben-Weyl) ,1995 **Targets in Heterocyclic Systems** ,1997 *Asymmetric Synthesis* Y. Vatsala,2015 Deals with stereochemistry of specialised topics This book provides a comprehensive account of concepts of Asymmetric Synthesis It is based on three important principles concepts and terminology used in asymmetric synthesis the four types of asymmetric synthesis and applications of asymmetric synthesis **Lectures on the Principle of Symmetry and Its Applications in All Natural Sciences** Francis Mauritius Jaeger,1920 Agricultural Chemistry & Biotechnology ,2002 *Asymmetric Synthesis with Chemical and Biological Methods* Dieter Enders,Karl-Erich Jaeger,2007-06-27 Edited by two of the leading researchers in the field this book provides a deep interdisciplinary insight into stoichiometric and catalytic reactions in this continuously expanding area A plethora of top German scientists with an international reputation covers various aspects from classical organic chemistry to process development and from the theoretical background to biological methods using enzymes Throughout the focus is on the development of new synthetic methods in asymmetric synthesis the synthesis of natural and bioactive compounds and the latest developments in both chemical and biological methods of catalysis as well as the investigation of special technical and biotechnical aspects Asymmetric Synthesis in Neoteric Solvents Richard Alan Brown,2003 **Book Review Index** ,2003 Vols 8 10 of the 1965 1984 master cumulation constitute a title index Enantioselective Ketone Reduction Using the Chiral Boronic Ester TarB-nitrite Jinsoo Kim,2009

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