Organic Chemistry From Retrosynthesis To Asymmetric Synthesis

Principles of Asymmetric SynthesisCatalysis in Asymmetric SynthesisPrinciples and Applications of Asymmetric SynthesisCatalytic Methods in Asymmetric SynthesisAsymmetric Synthesis with Chemical and Biological MethodsPrinciples of Asymmetric SynthesisOrganic Chemistry from Retrosynthesis to Asymmetric SynthesisCatalytic Asymmetric SynthesisAsymmetric Synthesis IIFundamentals of Asymmetric CatalysisAsymmetric Synthesis of Natural ProductsGreen Approaches To Asymmetric Catalytic SynthesisAdvanced Asymmetric SynthesisAsymmetric SynthesisAdvances in Asymmetric SynthesisAsymmetric SynthesisAsymmetric SynthesisNew Frontiers in Asymmetric CatalysisC-H Activation for Asymmetric SynthesisAsymmetric Organocatalysis R.E. Gawley Vittorio Caprio Guo-Qiang Lin Michelangelo Gruttadauria Dieter Enders Robert E. Gawley Vitomir Šunji Iwao Ojima Mathias Christmann Patrick J. Walsh Ari M. P. Koskinen Angela Patti G.R. Stephenson Mathias Christmann Alan Aitken Tamio Hayashi Koichi Mikami Françoise Colobert Albrecht Berkessel

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Vittorio Caprio Guo-Qiang Lin Michelangelo Gruttadauria Dieter Enders Robert E. Gawley Vitomir Šunji Iwao Ojima Mathias Christmann Patrick J. Walsh Ari M. P. Koskinen Angela Patti G.R. Stephenson Mathias Christmann Alan Aitken Tamio Hayashi Koichi Mikami Françoise Colobert Albrecht Berkessel

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

catalysis in asymmetric synthesis 2nd edition asymmetric synthesis has become a major aspect of modern organic chemistry the stereochemical properties of an organic compound are often essential to its bioactivity and the need for stereochemically pure pharmaceutical products is a key example of the importance of stereochemical control in organic synthesis however achieving high levels of stereoselectivity in the synthesis of complex natural products represents a considerable intellectual and practical challenge for chemists written from a synthetic organic chemistry perspective this text provides a practical overview of the field illustrating a wide range of transformations that can be achieved the book captures the latest advances in asymmetric catalysis with emphasis placed on non enzymatic methods topics covered include reduction of alkenes ketones and imines nucleophilic addition to carbonyl compounds catalytic carbon carbon bond forming reactions catalytic reactions involving metal carbenoids conjugate addition reactions catalysis in asymmetric synthesis bridges the gap between undergraduate and advanced level textbooks and provides a convenient point of entry to the primary literature for the experienced synthetic organic chemist

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

this book covers advances in the methods of catalytic asymmetric synthesis and their applications coverage moves from new materials and technologies to homogeneous metal free catalysts and homogeneous metal catalysts the applications of several methodologies for the synthesis of biologically active molecules are discussed part i addresses recent advances in new materials and technologies such as supported catalysts supports self supported catalysts chiral ionic liquids supercritical fluids flow reactors and microwaves related to asymmetric catalysis part ii covers advances and milestones in organocatalytic enzymatic and metal based mediated asymmetric synthesis including applications for the synthesis of biologically active molecules written by leading international experts this book consists of 16 chapters with 2000 references and illustrations of 560 schemes and figures

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

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 this book presents a detailed analysis of the factors that govern stereoselectivity in organic reactions after an explanation of

the basic physical organic principles governing stereoselective reactions the authors provide a detailed annotated glossary of stereochemical terms a chapter on practical aspects of asymmetric synthesis provides a critical overview of the most common methods for the preparation of enantiomerically pure compounds techniques for analysis of stereoisomers using chromatographic spectroscopic and chiroptical methods the authors then present an overview of the most important methods in contemporary asymmetric synthesis organized by reaction type thus there are four chapters on carbon carbon bond forming reactions one chapter on reductions and one on oxidations carbon oxygen and carbon nitrogen bond forming reactions this organization allows the reader to compare the leading methods for asymmetric synthesis in an appropriate context a highlight of the book is the presentation and discussion of transition states at the current level of understanding for important reaction types in addition extensive tables of examples are used to give the reader an appreciation for the scope of each reaction finally leading references are provided to natural product synthesis that has been accomplished using a given reaction as a key step authoritative glossary to aid understanding of stereochemical terminology explanations of the key factors influencing stereoselectivity with numerous examples organized by reaction type a handy reference guide to the literature of asymmetric synthesis for practitioners in the field

this book connects a retrosynthetic or disconnection approach with synthetic methods in the preparation of target molecules from simple achiral ones to complex chiral structures in the optically pure form retrosynthetic considerations and asymmetric syntheses are presented as closely related topics often in the same chapter underlining the importance of retrosynthetic consideration of target molecules neglecting stereochemistry and equipping readers to overcome the difficulties they may encounter in the planning and experimental implementation of asymmetric syntheses this approach prepares students in advanced organic chemistry courses and in particular young scientists working at academic and industrial laboratories for independently solving synthetic problems and creating proposals for the synthesis of complex structures

from the reviews of the first edition an excellent text will no doubt provide the benchmark for comparative works for many years journal of the american chemical society a resounding success the definitive current summaries on their respective subjects synthesis since this important work was first published in 1993 the field of catalytic asymmetric synthesis has grown explosively spawning effective new methods for obtaining enantiomerically pure compounds on a large scale and stimulating new applications in diverse fields from medicine to materials science catalytic asymmetric synthesis second edition addresses these rapid changes through new or substantially revised contributions from highly recognized world leaders in the field it presents detailed accounts of the most important catalytic asymmetric reactions known today discusses recent advances and retains from the previous edition essential and intriguing information on the initial development of certain processes an excellent working resource for academic researchers and industrial chemists alike the second edition features contributions from noyori sharpless kagan trost overman shibasaki doyle okamoto bolm carreira and many other internationally renowned authorities new chapters on asymmetric carbometallations asymmetric amplification and autocatalysis and asymmetric polymerization extended coverage of asymmetric carbene reactions including asymmetric intramolecular carbene insertion to c h bonds as well as asymmetric dihydroxylation and aminohydroxylation extended coverage of asymmetric carbon carbon bond forming reactions and applications an appendix listing all chiral ligands in the book

after the overwhelming success of asymmetric synthesis the essentials displaying a broad range of organic asymmetric syntheses this is the second edition with latest subjects and authors while the aim of the first edition was mainly to honor the achievements of the pioneers in asymmetric syntheses the aim of this new edition was bringing the current developments especially from younger colleagues to the attention of students the format of the book remained unchanged i e short conceptual overviews by young leaders in their field including a short biography of the authors the growing multidisciplinary research within chemistry is reflected in the selection of topics including metal catalysis organocatalysis physical organic chemistry analytical chemistry and its applications in total synthesis materials research and industry the

prospective reader of this book is a graduate or undergraduate student of advanced organic chemistry as well as the industrial chemist who wants to get a brief update on the current developments in the field

this book describes the essential aspects of enantioselective catalysis in a clear logical fashion with chapters organized by concept rather than by reaction type the field of asymmetric catalysis plays an increasingly large role in chemical synthesis as the demand for single enantiomer starting materials intermediates and products rises this book describes the essential aspects of enantioselective catalysis in a clear logical fashion with chapters organized by concept rather than by reaction type each concept is supported by carefully selected examples to give the reader broad exposure to a wide range of catalysts reactions and reaction mechanisms this book is designed to introduce advanced undergraduate or graduate chemistry students to asymmetric catalysis it can be used as the primary text in a course on this topic or as a reference by researchers who wish to increase their understanding it is also intended for synthetic chemists who wish to increase their likelihood for success when faced with the prospect of using asymmetric catalysts

asymmetric synthesis of natural products 2nd edition introduces students to this rapidly growing field of organic chemistry the initial chapters present the foundations of asymmetric synthesis including the theory and applications of individual asymmetric reactions this is followed by chapters on each of the major individual classes of natural products their structures biosynthesis and interrelationships as well as examples of asymmetric syntheses and the practical value of these compounds natural product classes covered include carbohydrates amino acids peptides proteins nucleosides nucleotides nucleic acids polyketides isoprenoids shikamic acid derivatives and alkaloids for this second edition the text has been thoroughly updated and expanded and includes new discussions and examples covering atom and redox economies practical aspects and environmental awareness organocatalysis has emerged completely in the last ten years and has been fully integrated into this new edition

nowadays chirality is widely accepted as an important factor in molecular recognition

processes and the biological activity of many pharmaceutical drugs and agrochemicals this is confirmed by the continuous need for synthetic methods which lead to single or enriched enantiomers of such compounds by presenting a review of the various and more recently developed approaches for both metal transition and organocatalysis this volume describes the development of greener asymmetric reactions which preserve stereoselectivity the author summarizes the impressive amount of research that has been gathered within this field into three chapters focusing on i the search of alternative catalysts ii alternative solvents and iii alternative synthetic strategies and processes for each topic the fundamentals and some valuable applications are discussed

asymmetric synthesis is one of the most critical strategic subjects in organic chemistry and this book describes advanced techniques and their applications to the industrial and laboratory synthesis of important chiral molecules the international team of highly respected authors provide rigorous and concise reviews of their areas of expertise

a veritable who s who of asymmetric synthesis introduces the reader to the leaders in the field with a four page concentrate of their area of research along with a short biography the book is organized into five chapters each with an introductory preface starting from the key concepts of asymmetric synthesis diastereoselective methods asymmetric catalysis the focus then shifts to its application to the synthesis natural products and industrial processes graduate students academic and industrial researchers will find this book a rich source of inspiration for their own work as well as an indispensable tool for the preparation of seminars and exams a must for everyone in the field

advances in asymmetric synthesis

asymmetric synthesis is one of the most important areas of research and development in synthetic organic chemistry and has wide ranging industrial applications this introduction to the subject covers chirality nomenclature and analytical methods of resolution the main body of the text describes the principal methods available to the organic chemist wishing to synthesize

chiral compounds case studies are included and reference sections allow access to the relevant review and research literature this book is written for organic chemists at postgraduate and advanced undergraduate level

this volume provides a comprehensive overview of the rapidly developing field of asymmetric synthesis using easy to understand graphical abstracts it presents 348 important catalytic and stoichiometric reactions leading to the synthesis of optically active chiral compounds the first part of the book covers reactions related to reductions oxidations carbon carbon bond formation and carbon heteroatom bond formation each graphical abstract is accompanied by a list of important keywords and references to assist the reader the second part concentrates on experimental aspects describing synthetic procedures for selected chiral reagents and chiral auxiliaries and provides an invaluable reference tool for laboratory work written with both the graduate student and professional organic chemist in mind this book will serve as an important resource for the synthetic organic chemist

a compilation of recent advances and applications in asymmetric catalysis the field of asymmetric catalysis has grown rapidly and plays a key role in drug discovery and pharmaceuticals new frontiers in asymmetric catalysis gives readers a fundamental understanding of the concepts and applications of asymmetric catalysis reactions and discusses the latest developments and findings with contributions from preeminent scientists in their respective fields it covers rational ligand design which is critically dependent on the reaction type reduction oxidation and c c bond formation recent findings on activation of c h bonds c c bonds and small molecules c o hcn rn c and co2 and the latest developments on c c bond reorganization such as metathesis advances in chirally economical non linear phenomena racemic catalysis and autocatalysis some of the recent discoveries that have led to a renaissance in the field of organocatalysis including the development of chiral brönstead acids and lewis acidic metals bearing the conjugate base of the brönstead acids as the ligands and the chiral bi functional acid base catalysts the book ends with a thought provoking perspective on the future of asymmetric catalysis that addresses both the challenges and the unlimited potential in this

burgeoning field this is an authoritative up to date reference for organic chemists in academia government and industries including pharmaceuticals biotech fine chemicals polymers and agriculture it is also an excellent textbook for graduate students studying advanced organic chemistry or chemical synthesis

provides in one handbook comprehensive coverage of one of the hottest topics in stereoselective chemistry written by leading international authors in the field this book introduces readers to c h activation in asymmetric synthesis along with all of its facets it presents stereoselective c h functionalization with a broad coverage from outer sphere to inner sphere c h bond activation and from the control of olefin geometry to the induction of point planar and axial chirality moreover methods wherein asymmetry is introduced either during the c h activation or in a different elementary step are discussed presented in two parts asymmetric activation of c sp3 h bonds and stereoselective synthesis implying activation of c sp2 h bonds ch activation for asymmetric synthesis showcases the diversity of stereogenic elements which can now be constructed by c h activation methods chapters in part 1 cover c sp3 h bond insertion by metal carbenoids and nitrenoids stereoselective c c bond and c n bond forming reactions through c sp3 h bond insertion of metal nitrenoids enantioselective intra and intermolecular couplings and more part 2 looks at c h activation involved in stereodiscriminant step planar chirality diastereoselective formation of alkenes through c sp2 h bond activation amongst other methods covers one of the most rapidly developing fields in organic synthesis and catalysis clearly structured in two parts activation of sp3 and activation of sp2 h bonds edited by two leading experts in c h activation in asymmetric synthesis ch activation for asymmetric synthesis will be of high interest to chemists in academia as well as those in the pharmaceutical and agrochemical industry

asymmetric catalysis represents still one of the major challenges in modern organic chemistry besides the well established asymmetric metal complex catalysed syntheses and biocatalysis the use of pure organic catalysts turned out to be an additional efficient tool for the synthesis of chiral building blocks in this handbook the experienced authors from academia and industry

provide the first overview of the important use of such metal free organic catalysts in organic chemistry with its comprehensive description of numerous reaction types e g nucleophilic substitution and addition reactions as well as cycloadditions and redox reactions this book targets organic chemists working in industry and academia and deserves a place in every laboratory

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