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Organolithiums in Enantioselective Synthesis



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Organolithiums In Enantioselective Synthesis

Zvi Rappoport, Ilan Marek



Organolithiums In Enantioselective Synthesis:

Organolithiums in Enantioselective Synthesis David M. Hodgson, 2003-04-30 This volume is the first dedicated to a comprehensive coverage of this rapidly developing transdisciplinary field It provides a rich source of essential information on synthesizing molecules in an enantioselective manner using organolithiums and serves as an inspiration for future developments

Organolithiums in Enantioselective Synthesis David M. Hodgson, 2014-01-15 **Progress in Enantioselective Cu(I)-catalyzed Formation of Stereogenic Centers** Syuzanna R. Harutyunyan, 2016-04-30 The series Topics in Organometallic Chemistry presents critical overviews of research results in organometallic chemistry As our understanding of organometallic structure properties and mechanisms increases new ways are opened for the design of organometallic compounds and reactions tailored to the needs of such diverse areas as organic synthesis medical research biology and materials science Thus the scope of coverage includes a broad range of topics of pure and applied organometallic chemistry where new breakthroughs are being achieved that are of significance to a larger scientific audience The individual volumes of Topics in Organometallic Chemistry are thematic Review articles are generally invited by the volume editors All chapters from Topics in Organometallic Chemistry are published OnlineFirst with an individual DOI In references Topics in Organometallic Chemistry is abbreviated as Top Organomet Chem and cited as a journal **Stereochemical Aspects of**

Organolithium Compounds Robert E. Gawley, 2010-04-16 Topics in Stereochemistry previously edited by the father of stereochemistry Ernest L Eliel is a longstanding successful series covering the most important advances in the field The much anticipated Volume 26 on stereochemical aspects of organolithium compounds includes chapters on the following topics Asymmetric Deprotonations Using Chiral Lithium Amide Bases Self Regeneration of Stereocenters SRS via Stereolabile Axially Chiral Intermediates Overview of Carbanion Dynamics and Electrophilic Substitutions in Chiral Organolithium Compounds Oxiranyllithiums as Chiral Synthons for Asymmetric Synthesis Test on the Configurational Stability Lability of Organolithium Compounds Mechanism and Stereochemical Features in Asymmetric Deprotonation Using RLi Sparteine Bases Dynamic Resolutions of Chiral Organolithiums Volume 26 of Topics in Stereochemistry marks the end of an era while developing a bridge to the next generation A new generation in publishing parallel to a new generation in Stereochemistry mandated a new venue and modus operandi for Topics Zurich the home of Werner and Wislicenus has a unique heritage in Stereochemistry Fortunately the Wiley family s publishing partnerships include Verlag Helvetica Chimica Acta a house with a reputation for superior quality in publishing Indeed within the pages of its namesake periodical Helvetica Chimica Acta one finds many of the seminal research works of stereochemistry s giants As such a transfer of editorial operations to Zurich and a collaboration bringing Topics as a series closer to periodical status provides a growth platform for the future **Principles of Asymmetric Synthesis** Robert E. Gawley, Jeffrey Aube, 2012-05-29 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

New Methodologies and Techniques for a Sustainable Organic Chemistry

Alessandro Mordini, Ferenc Faigl, 2008-04-17 Chemical industries have to face the big challenge of finding adequate processes to produce large quantities of new products for which there is a present need decreasing at the same time both the impact on the environment and the risk of disasters These issues have led to the establishment of new concepts of sustainable development as affirmed in the Rio Declaration on Environment and Development in the early 90 s and has been the subject of intensive studies in the last two decades The book addresses this challenge collecting the recent New Methodologies and Techniques for a Sustainable Organic Chemistry It provides a wealth of information in the fields of New efficient and selective catalytic processes Use of non usual media or environmentally benign reagents New selective and efficient synthetic methods New techniques based on alternative energy sources All these topics are covered in 15 chapters written by world renowned experts in these fields who were the lecturers of the NATO ASI NeMeTOC 2005 Siena Since some of the authors have an industrial background the book helps to answer virtually any questions which may arise during the development of a new environmentally benign organic process

Dynamic Stereochemistry of Chiral Compounds

Christian Wolf, 2008 A comprehensive overview of 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

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

Science of Synthesis: Houben-Weyl Methods of Molecular Transformations Vol. 8a Marek Majewski, Victor Snieckus, 2014-05-14 Science of Synthesis Houben Weyl Methods of Molecular Transformations is the entirely new edition of the acclaimed reference series Houben Weyl the standard synthetic chemistry resource since 1909 This new edition is published in English and will comprise 48 volumes published between the years 2000 and 2008 Science of Synthesis is a quality reference work developed by a highly esteemed editorial board to provide a comprehensive and critical selection of reliable organic and organometallic synthetic methods This unique resource is designed to be the first point of reference when searching for a synthesis strategy Contains the expertise of presently 400 leading chemists worldwide Critically evaluates the preparative applicability and significance of the synthetic methods Discusses relevant background information and provides detailed experimental procedures For full information on the Science of Synthesis series visit the Science of Synthesis Homepage

Organo-di-Metallic Compounds (or Reagents) Zhenfeng Xi, 2014-09-11 The series Topics in Organometallic Chemistry presents critical overviews of research results in organometallic chemistry As our understanding

of organometallic structure properties and mechanisms increases new ways are opened for the design of organometallic compounds and reactions tailored to the needs of such diverse areas as organic synthesis medical research biology and materials science Thus the scope of coverage includes a broad range of topics in pure and applied organometallic chemistry where new breakthroughs are being achieved that are of significance to a larger scientific audience The individual volumes of Topics in Organometallic Chemistry are thematic Review articles are generally invited by the volume editors The Chemistry of Organolithium Compounds Zvi Rappoport, Ilan Marek, 2006-06-14 Patai Series The Chemistry of Functional Groups A series of advanced treatises founded by Professor Saul Patai and under the general editorship of Professor Zvi Rappoport The Patai Series publishes comprehensive reviews on all aspects of specific functional groups Each volume contains outstanding surveys on theoretical and computational aspects NMR MS other spectroscopical methods and analytical chemistry structural aspects thermochemistry photochemistry synthetic approaches and strategies synthetic uses and applications in chemical and pharmaceutical industries biological biochemical and environmental aspects To date over 100 volumes have been published in the series Recently Published Titles The chemistry of the Cyclopropyl Group Volume 2 The chemistry of the Hydrazo Azo and Azoxy Groups Volume 2 2 parts The chemistry of Double Bonded Functional Groups Volume 3 2 parts The chemistry of Organophosphorus Compounds Volume 4 The chemistry of Halides Pseudo Halides and Azides Volume 2 2 parts The chemistry of the Amino Nitro and Nitroso Groups 2 volumes 2 parts The chemistry of Dienes and Polyenes 2 volumes The chemistry of Organic Derivatives of Gold and Silver The chemistry of Organic Silicon Compounds 2 volumes 4 parts The chemistry of Organic Germanium Tin and Lead Compounds Volume 2 2 parts The chemistry of Phenols 2 parts The chemistry of Organolithium Compounds 2 parts The chemistry of Cyclobutanes 2 parts Forthcoming Titles The chemistry of Peroxides Volume 2 2 parts The chemistry of Organozinc Compounds The chemistry of Anilines The Patai Series Online The Patai Series is available in electronic format on Wiley InterScience All new titles will be published online and a growing list of older titles is added every year It is the ultimate goal that all titles published in the Patai Series will be available in electronic format Current Organic Chemistry, 1997-05 **Organic Reactions, Volume 100**, 2019-12-05 Written by a who is who of leading organic chemists this anniversary volume represent the Organic Reactions editors choice of the most important ground breaking and versatile reactions in current organic synthesis The 15 reaction types selected for this volume include reactions for carbon carbon bond formation cross coupling reactions hydro and halofunctionalizations among many others In line with the successful recipe of the series each chapter is focused on a single reaction discussing its mechanism and stereochemistry scope and limitations applications to synthesis comparison with other methods and experimental procedures Each chapter concludes with a tabular survey of selected key application examples complete with reported reaction conditions and yields to serve as a quick reference guide for synthesis planning The Chemistry of Organolithium Compounds Zvi Rappoport, Ilan Marek, 2004-08-20 This is the first volume in the series to concentrate on

organo lithium compounds the sub series The chemistry of the metal carbon bond 5 vol treated organometallics in general It deals with theoretical physical computational aspects as well as major spectroscopies such as MS NMR IR UV etc and both biological and industrial applications The core of the volume is the synthetic chapters with lots of examples for modern synthetic approaches Written by key researchers in the field An invaluable reference source to organic chemists working in academia and industry Features important reagents in organic synthesis

Lithium Compounds in Organic Synthesis

Renzo Luisi, Vito Capriati, 2014-03-11 This unique book covers fundamentals of organolithium compounds and gives a comprehensive overview of the latest synthetic advances and developments in the field Part I covers computational and spectroscopic aspects as well as structure reactivity relationships of organolithiums whereas Part II deals with new lithium based synthetic methodologies as well as novel synthetic applications of functionalized lithium compounds A useful resource for newcomers and active researchers involved in organic synthesis whether working in academia or industry

Organometallics L. Brandsma, 2000 New edition of the acclaimed reference series Houben Weyl This new ed is published in English and is available in both print and electronic formats Clear and systematic Science of Synthesis provides practical solutions and offers a route through the mass of information available in the primary literature This one stop reference tool is Comprehensive contains synthetic models selected by world renowned experts with full experimental procedures and background information Reliable the international editorial board is made up of distinguished chemists with unparalleled experience and competence Logical and easy to navigate information is organized in a hierarchical system based on the compound or functional group to be synthesized Authoritative critically evaluates the preparative applicability and significance of the synthetic methods Wide ranging considers methods from journals books and patent literature from the early 1800s up to the present day and presents important synthetic methods for all classes of compounds

Organometallic Oxidation Catalysis Franc Meyer, Christian Limberg, 2007-02-22 In many of the processes of oxidation catalysis species with metal carbon bonds are formed as key intermediates and these processes represent the primary focus of this volume An important aspect covered by some of the contributors is the use of organic ligands to achieve efficient oxidation catalysis Each volume of Topics in Organometallic Chemistry provides a comprehensive summary and critical overview of a specific topic in organometallic chemistry

Surface and Interfacial Organometallic Chemistry and Catalysis

C. Copéret, Bruno Chaudret, 2005-11-03 With contributions by numerous experts

Comprehensive Organic Transformations, 4 Volume Set Richard C. Larock, 2018-03-20 PROSE Award Finalist 2019 Multivolume Reference Science Association of American Publishers Award for Professional and Scholarly Excellence This greatly expanded new edition of a best selling guide offers an encyclopedic and systematic collection of useful synthetic methodology including tens of thousands of reactions and synthetic transformations Covers and cross references so practicing chemists can easily navigate through the book's comprehensive coverage of reagents and reactions Updates and expands a best selling guide through the

year 2011 the book is undoubtedly still of great value and every chemist working in the area of synthesis should have it within reach in the laboratory Angewandte Chemie review of the 2nd edition an indispensable reference work for designing and carrying out modern organic chemical synthesis It is amazing that so much information is contained in a single volume that is arranged in a logical and easy to use fashion Analytical Biochemistry review of the 2nd edition **Theoretical Aspects of Transition Metal Catalysis** Gernot Frenking, 2005-06-23 Transition metal catalysis belongs to the most important chemical research areas because a ubiquitous number of chemical reactions are catalyzed by transition metal compounds Many efforts are being made by industry and academia to find new and more efficient catalysts for chemical processes Transition metals play a prominent role in catalytic research because they have been proven to show an enormous diversity in lowering the activation barrier for chemical reactions For many years the search for new catalysts was carried out by trial and error which was costly and time consuming The understanding of the mechanism of the catalytic process is often not very advanced because it is difficult to study the elementary steps of the catalysis with experimental techniques The development of modern quantum chemical methods for calculating possible intermediates and transition states was a breakthrough in gaining an understanding of the reaction pathways of transition metal catalyzed reactions This volume organized into eight chapters written by leading scientists in the field illustrates the progress made during the last decade The reader will obtain a deep insight into the present state of quantum chemical research in transition metal catalysis

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