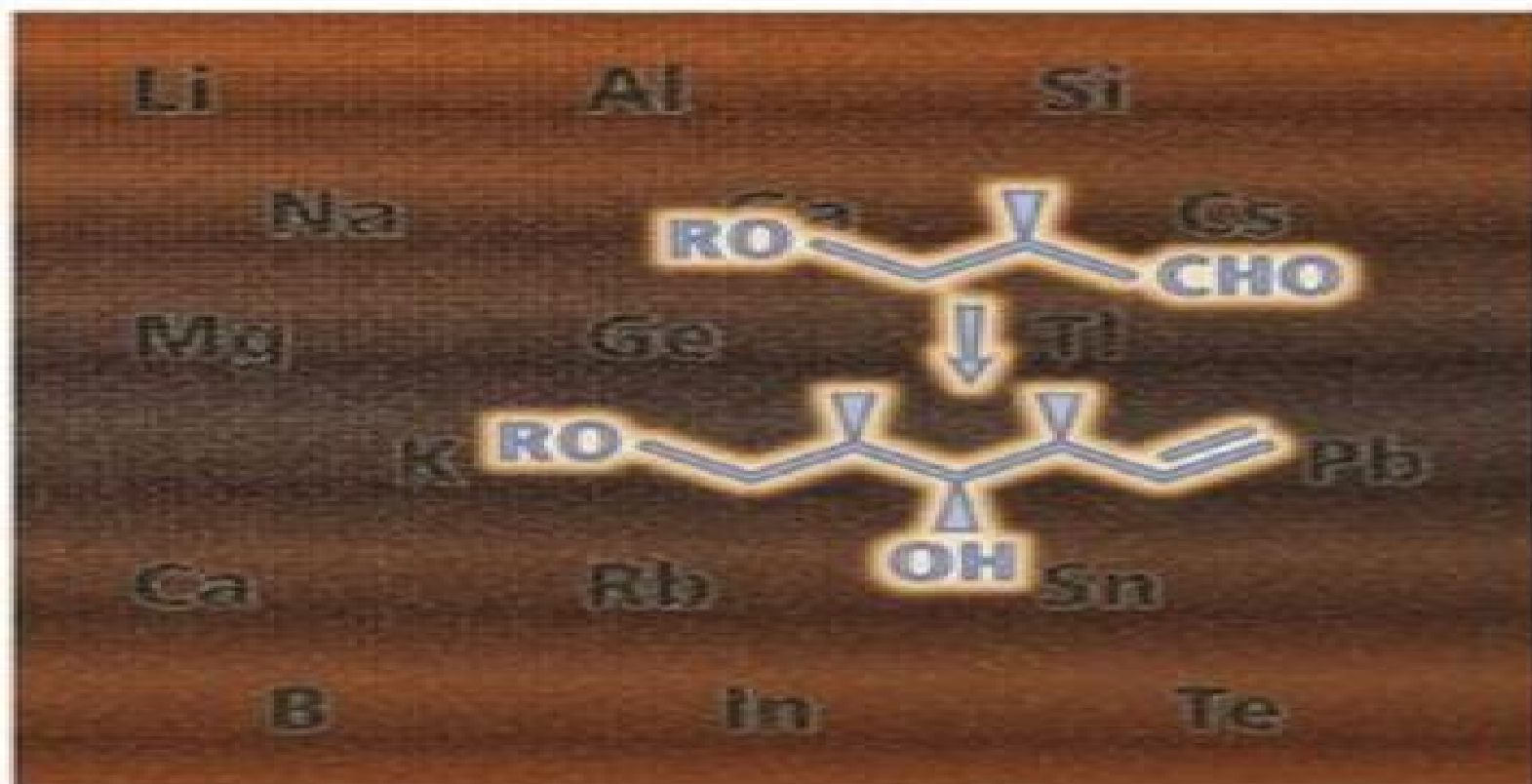


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Main Group Metals in Organic Synthesis



Main Group Metals In Organic Synthesis

JG Myers



Main Group Metals In Organic Synthesis:

Main-Group Metal Organometallics in Organic Synthesis A. McKillop, 2004-09-16 The individual chapters in this volume cover the scope and impact of main group organometallic compounds and reagents on organic synthesis during the last ten to fifteen years In a number of chapters topics are dealt with in detail that either were not covered at all in COMC eg selenium tellurium or were given scant attention eg oxymercuration organoantimony compounds Certain topics like directed metallation and LiKOR bases have only achieved prominence in synthesis in the last ten years and are now reviewed by leading experts *Main Group Metals in Organic Synthesis* Hisashi Yamamoto, Koichiro Oshima, 2006-03-06 This is the first handbook to cover in detail all aspects of this fascinating field of chemistry In this handy two volume set readers will instantly find the information they need clearly structured according to the individual metals in the main groups hitherto only accessible after much time consuming research The result is in indispensable aid for everyday work in the lab Alongside all the classical organic reactions this book focuses on the modern variations as well as novel current reactions in organic synthesis that are closely linked to main group elements both stoichiometric and catalytic With this work the two prizewinning editors have succeeded in producing a comprehensive compendium of the main group metals as reagents for organic reactions In short this is a must for every organic chemist whether as an efficient introduction to current research for retaining an overview or for looking up detailed information **Organometallic Chemistry** E. W. Abel, F. G. A. Stone, 1982 Organometallic chemistry is an interdisciplinary science which continues to grow at a rapid pace Although there is continued interest in synthetic and structural studies the last decade has seen a growing interest in the potential of organometallic chemistry to provide answers to problems in catalysis synthetic organic chemistry and also in the development of new materials This Specialist Periodical Report aims to reflect these current interests reviewing progress in theoretical organometallic chemistry main group chemistry the lanthanides and all aspects of transition metal chemistry Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research Written by experts in their specialist fields the series creates a unique service for the active research chemist supplying regular critical in depth accounts of progress in particular areas of chemistry For over 80 years the Royal Society of Chemistry and its predecessor the Chemical Society have been publishing reports charting developments in chemistry which originally took the form of Annual Reports However by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born The Annual Reports themselves still existed but were divided into two and subsequently three volumes covering Inorganic Organic and Physical Chemistry For more general coverage of the highlights in chemistry they remain a must Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry Some titles have remained unchanged while others have altered their emphasis along with their titles some have been combined under a new name whereas others have had to be

discontinued The current list of Specialist Periodical Reports can be seen on the inside flap of this volume

Early Main Group Metal Catalysis Sjoerd Harder, 2020-04-06 *Early Main Group Metal Catalysis* gives a comprehensive overview of catalytic reactions in the presence of group 1 and group 2 metals Chapters are ordered to reaction type contain educational elements and deal with concepts illustrated by examples that cover the main developments After a short introduction on polar organometallic chemistry and synthesis of early main group metal complexes a variety of catalytic reactions are described e g polymerization of alkenes hydroamination and phosphination reactions hydrosilylation hydroboration and hydrogenation catalysis as well as enantioselective and Lewis acid catalysis The book addresses organic chemists and researchers in industry interested in the state of the art and new possibilities of early main group metal catalysis as well as newcomers to the field Written by a team of leaders in the field it is a very welcome addition to the area of main group metal chemistry and to the field of catalysis

Organic Synthesis Using Transition Metals Roderick Bates, 2012-04-30 Transition metals open up new opportunities for synthesis because their means of bonding and their reaction mechanisms differ from those of the elements of the s and p blocks In the last two decades the subject has mushroomed established reactions are seeing both technical improvements and increasing numbers of applications and new reactions are being developed The practicality of the subject is demonstrated by the large number of publications coming from the process development laboratories of pharmaceutical companies and its importance is underlined by the fact that three Nobel prizes have been awarded for discoveries in this field in the 21st Century already *Organic Synthesis Using Transition Metals* 2nd Edition considers the ways in which transition metals as catalysts and reagents can be used in organic synthesis both for pharmaceutical compounds and for natural products It concentrates on the bond forming reactions that set transition metal chemistry apart from classical organic chemistry Each chapter is extensively referenced and provides a convenient point of entry to the research literature Topics covered include introduction to transition metals in organic synthesis coupling reactions C H activation carbonylative coupling reactions alkene and alkyne insertion reactions electrophilic alkene and alkyne complexes reactions of alkyne complexes carbene complexes h3 or p allyl allyl complexes diene dienyl and arene complexes cycloaddition and cycloisomerisation reactions For this second edition the text has been extensively revised and expanded to reflect the significant improvements and advances in the field since the first edition as well as the large number of new transition metal catalysed processes that have come to prominence in the last 10 years for example the extraordinary progress in coupling reactions using designer ligands catalysis using gold complexes new opportunities arising from metathesis chemistry and C H activation without neglecting the well established chemistry of metals such as palladium *Organic Synthesis Using Transition Metals* 2nd Edition will find a place on the bookshelves of advanced undergraduates and postgraduates working in organic synthesis catalysis medicinal chemistry and drug discovery It is also useful for practising researchers who want to refresh and enhance their knowledge of the field

Advances in Organometallic Chemistry Pedro

J. Perez, 2018-10-25 *Advances in Organometallic Chemistry* Volume 70 contains authoritative review articles of worldwide known researchers in the field of organometallic chemistry This longstanding serial is known for its comprehensive coverage of topics in organometallic synthesis reactions mechanisms homogeneous catalysis and more It is ideal for a wide range of researchers involved in organometallic chemistry including synthetic protocols mechanistic studies and practical applications Topics of note in this new release include Carbon Dioxide Electroreduction Catalyzed by Organometallic Complexes Single electron Elementary Steps in Homogeneous Organometallic Catalysis Recent advances in catalytic hydrosilylation of carbonyl groups mediated by well defined first row late transition metals and more Contains contributions from leading authorities in the field of organometallic chemistry Covers topics in organometallic synthesis reactions mechanisms homogeneous catalysis and more Informs and updates readers on the latest developments in the field Carefully edited to provide easy to read material *The Chemistry of Organomagnesium Compounds, 2 Volume Set* Zvi Rappoport, Ilan Marek, 2008-04-30 Magnesium remains almost unique among the metals in its ability to react directly with a wide variety of compounds This organic chemistry field has seen steady progress and a volume on this topic is long overdue In the tradition of the Patai Series this title treats all aspects of functional groups containing chapters on the theoretical and computational foundations on analytical and spectroscopic aspects with dedicated chapters on Mass Spectrometry NMR IR UV etc on reaction mechanisms on applications in syntheses Depending on the functional group there are also chapters on industrial use on effects in biological and or environmental systems Since the area of Organomagnesium Chemistry continues to grow far beyond the classical Grignard Reagents this is an essential resource to help the reader keep abreast of the latest developments *Basic Organometallic Chemistry* Ionel Haiduc, Jerry J. Zuckerman, 2011-06-01 No detailed description available for Basic Organometallic Chemistry *Advances in Organometallic Chemistry*, 1988-02-01 *Advances in Organometallic Chemistry* **Organotin Chemistry** Alwyn G. Davies, 2006-03-06 At long last The second completely revised edition of this comprehensive standard reference Alwyn G Davies has updated the contents of his book to reflect the current state of research into organotin chemistry He covers all aspects in detail such as its synthesis characterization structures and applications while also devoting space to such hot topics as environmental issues This new edition also includes a CD ROM with more than 5 000 references making this database an invaluable tool for everyone working in the field The text is well written extremely accessible and very comprehensive particularly impressive is the inclusion of up to the minute references in these areas *Advanced Materials* 13 1998 The standard of production is very good with well structured tables and an abundance of clear formula schemas which enable the reader to quickly grasp the essence of the text *Angewandte Chemie* 16 1997 **Handbook of Organopalladium Chemistry for Organic Synthesis** Ei-ichi Negishi, Armin de Meijere, 2003-11-24 Organized to provide maximum utility to the bench synthetic chemist The editor is well known for his work in exploring developing and applying organopalladium chemistry Contributors include over 24 world

authorities in the field **Comprehensive Organic Functional Group Transformations II**, 2004-12-16 Comprehensive Organic Functional Group Transformations II COFGT II will provide the first point of entry to the literature for all scientists interested in chemical transformations Presenting the vast subject of organic synthesis in terms of the introduction and interconversion of all known functional groups COFGT II provides a unique information source documenting all methods of efficiently performing a particular transformation Organised by the functional group formed COFGT II consists of 144 specialist reviews written by leading scientists who evaluate and summarise the methods available for each functional group transformation Also available online via ScienceDirect featuring extensive browsing searching and internal cross referencing between articles in the work plus dynamic linking to journal articles and abstract databases making navigation flexible and easy For more information pricing options and availability visit www.info.sciencedirect.com By systematically treating each functional group in turn the work also identifies what is not known thus pointing the way to new research areas Follows the systematic layout of the successful 1995 COFGT reference work based on the arrangement and bonding of hetero atoms around a central carbon atom The work will save researchers valuable time in their research as each chapter is written by experts who have critically read and reviewed the literature and presented the best methods of forming every known functional group

Reagents for Radical and Radical Ion Chemistry David Crich, 2013-05-30 Radicals and radical ions are important intermediates with wide use in organic synthesis The first book to concentrate on reagents for the creation and use of radicals and radical ions this new volume in the Handbooks of Reagents for Organic Synthesis series compiles articles taken from the e eros database on reagents for use in radical and radical chemistry to help the chemist in the lab choose the right reagents Reflecting the enormous growth of radical chemistry over the past ten years this is an essential guide for all synthetic chemists

Aldol Reactions Rainer Mahrwald, 2009-05-15 Aldol Reactions provides a comprehensive up to date overview of aldol reactions including application of different metal enolates catalytic aldol additions catalyzed by different Lewis acids and Lewis bases enantioselective direct aldol additions antibodies and enzyme catalyzed aldol additions and the recent aggressive development of organocatalyzed aldol additions The power of each method is demonstrated by several applications in total synthesis of natural products The pros and cons of these methodologies with regard to stereoselectivity regioselectivity and application in total synthesis of natural products are discussed Great importance is set to the diverse possibilities of the manual of aldol reaction to install required configurations in complicated natural product synthesis

Electro-catalysis At Chemically Modified Solid Surfaces Jacques Simonet, 2017-10-13 This book documents Professor Jacques Simonet's contribution to building new electrode materials and their related catalytic reactions Research includes synthesis of new alloys of palladium discovery of new composite electrodes including gold and silver graphene and the creation of new materials through judicious cathodic or anodic doping Additionally studies demonstrate the malleability and reactivity of previously unused precious and semi precious metals for the creation of 2D and 3D catalytic materials

Studies key to innovative research show how transition metals may reversibly cathodically insert small size electro active molecules such as CO₂ and O₂ and be applied to methods of depollution brought by carbon and nitrogen oxides Written for practical use Simonet has provided both theory and tools needed for those aiming to recreate and develop his experiments in electrochemical catalysis and surface modifications This full publication of research gives graduate and post graduate students of chemistry electrochemistry and catalysis an in depth insight into key historical and modern developments in the field

Hydrogen Systems T. Nejat Veziroglu, 2013-10-08 Hydrogen Systems Volume I is a collection of papers presented at the International Symposium on Hydrogen Systems held in Beijing China on May 7 11 1985 The symposium provided a forum for reviewing the state of the art in hydrogen systems as an alternative source of energy The discussions are organized around the following themes hydrogen from fossil fuels electrolysis photolytic hydrogen generation thermo and photochemical methods of hydrogen production hydrogen from hydrogen sulfide catalysts bio production of hydrogen novel and hybrid methods of hydrogen production hydrogen storage and handling metal titanium lanthanum and light hydrides and hydrogen utilization Comprised of 53 chapters this volume first deals with central place theory and the dominance of hydrogen as an energy carrier followed by a detailed account of hydrogen production from fossil fuels such as coal and petroleum coke The reader is systematically introduced to photoelectrocatalytic splitting of water into hydrogen by doping sandwich semiconductor photoelectrodes and visible light induced formation of hydrogen from hydrogen sulfide Subsequent chapters explore the photocatalytic cleavage of water on noble metal photocatalysis with particular reference to hydrogen generation through photoinduced reduction of water and oxygen generation through photoinduced oxidation of water hydrogen production using an immobilized co culture of anaerobic and photosynthetic bacteria and storage and handling of liquid hydrogen in automotive vehicles This monograph will be of interest to scientists engineers environmentalists and energy planners

Organic Syntheses, Volume 100 Neil K. Garg, 2024-08-06 The current volume continues the tradition of the Organic Syntheses series providing carefully checked and edited experimental procedures that describe important synthetic methods transformations reagents and synthetic building blocks or intermediates with demonstrated utility in organic synthesis These significant and interesting procedures should prove worthwhile to many synthetic chemists working in increasingly diverse areas A trusted guide for professionals in organic and medicinal chemistry in academia government and industries including pharmaceuticals fine chemicals agrochemicals and biotechnological products

Comprehensive Organic Synthesis, 2014-02-14 The second edition of Comprehensive Organic Synthesis winner of the 2015 PROSE Award for Multivolume Reference Science from the Association of American Publishers builds upon the highly respected first edition in drawing together the new common themes that underlie the many disparate areas of organic chemistry These themes support effective and efficient synthetic strategies thus providing a comprehensive overview of this important discipline Fully revised and updated this new set forms an essential reference work for all those seeking information on the solution of

synthetic problems whether they are experienced practitioners or chemists whose major interests lie outside organic synthesis In addition synthetic chemists requiring the essential facts in new areas as well as students completely new to the field will find Comprehensive Organic Synthesis Second Edition Nine Volume Set an invaluable source providing an authoritative overview of core concepts Winner of the 2015 PROSE Award for Multivolume Reference Science from the Association of American Publishers Contains more than 170 articles across nine volumes including detailed analysis of core topics such as bonds oxidation and reduction Includes more than 10 000 schemes and images Fully revised and updated important growth areas including combinatorial chemistry new technological industrial and green chemistry developments are covered extensively

Modern Alkyne Chemistry Barry M. Trost, Chao-Jun Li, 2015-02-09 A comprehensive and up to date overview of alkyne chemistry taking into account the progress made over the last two decades The experienced editors are renowned world leaders in the field while the list of contributors reads like a Who's Who of synthetic organic chemistry The result is a valuable reference not only for organic chemists at universities and in the chemical industry but also for biologists and material scientists involved in the modern synthesis of organic compounds and materials

Organometallic Chemistry Clare Bakewell, Nildo Costa, Rebecca Musgrave, Gareth Owen, 2024-12-06 Compiled by a new editorial team this volume provides an invaluable resource covering many aspects of organometallic and coordination chemistry The book has been developed through contributions from future leaders in organometallic chemistry at the forefront of their research With continued increases and expansion of chemical literature researchers can find it challenging to keep up with recent developments The volume provides a comprehensive overview of emerging themes and key developments in the field The reviews in this volume reflect current interests and range in scope from the application of heterobimetallic complexes in catalysis to progress in dinitrogen functionalisation the role of Lewis acids in Ni catalysis hydrogenation of CO₂ and the photo induced activity of main group metals and metalloids It also includes computational strategies for modelling excited states in organometallic chemistry This volume is a key reference for researchers in academic and industrial settings

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