

Fundamental Research in
Homogeneous
Catalysis

Volume 3

Fundamental Reserach In Homogeneous Catalysis

Volume 4

J Elliott



Fundamental Research In Homogeneous Catalysis Volume 4:

Fundamental Research in Homogeneous Catalysis [Vol 1-4]. Y Ishii (ed),1978 Homogeneous Catalysis with Metal Complexes Gheorghe Duca,2012-06-15 The book about homogeneous catalysis with metal complexes deals with the description of the reductive oxidative metal complexes in a liquid phase in polar solvents mainly in water and less in nonpolar solvents The exceptional importance of the redox processes in chemical systems in the reactions occurring in living organisms the environmental processes atmosphere water soil and in industrial technologies especially in food processing industries is discussed The detailed practical aspects of the established regularities are explained for solving the specific practical tasks in various fields of industrial chemistry biochemistry medicine analytical chemistry and ecological chemistry The main scope of the book is the survey and systematization of the latest advances in homogeneous catalysis with metal complexes It gives an overview of the research results and practical experience accumulated by the author during the last decade **Basic**

Organometallic Chemistry Ionel Haiduc,Jerry J. Zuckerman,2011-06-01 No detailed description available for Basic Organometallic Chemistry **Handbook of Phase Transfer Catalysis** Y. Sasson,Ronny Neumann,2012-12-06 Phase transfer catalysis is a sophisticated chemical technique which can be used to perform a variety of chemical reactions under mild conditions and with improved control Since the concept was developed both the theoretical and practical synthetic applications have seen considerable development to the point where the technique can be applied to many areas of chemistry Thus phase transfer methods are now utilized in many applications from research chemistry to full scale production where the benefits of faster cleaner and more selective reactions are required In this new book the editors have brought together a range of contributors each of whom is working at the forefront of the technology to provide a clear concise and authoritative review of this important area of chemistry Industrial and academic chemists working on the synthesis scale up production or analysis of a wide range of chemical products will find this book an essential reference on phase transfer technology

Aqueous Organometallic Catalysis Ferenc Joó,2006-04-11 Over the past 20 years aqueous organometallic catalysis has found applications in small scale organic synthesis in the laboratory as well as in the industrial production of chemicals with a combined output close to one million tons per year Aqueous organic two phase reactions allow easy product catalyst separation and full catalyst recovery which mean clear benefits not only in economic but also in environmental and green chemistry contexts Instead of putting together a series of expert reviews of specialized fields this book attempts to give a comprehensive yet comprehensible description of the various catalytic transformations in aqueous systems as seen by an author who has been working on aqueous organometallic catalysis since its origin Emphasis is put on the discussion of differences between related non aqueous and aqueous processes due to the presence of water The book will be of interest to experts and students working in catalysis inorganic chemistry or organic synthesis and may serve as a basis for advanced courses **Modern Surface Organometallic Chemistry** Jean-Marie Basset,Rinaldo Psaro,Dominique Roberto,Renato

Ugo,2009-07-10 Covering everything from the basics to recent applications this monograph represents an advanced overview of the field Edited by internationally acclaimed experts respected throughout the community the book is clearly divided into sections on fundamental and applied surface organometallic chemistry Backed by numerous examples from the recent literature this is a key reference for all chemists **Catalysis in Petrochemical Processes** M.S. Matar,M.J. Mirbach,H.A. Tayim,2012-12-06 The field of petrochemicals started some years ago with the simple addition reaction of water to propylene for the production of isopropyl alcohol Currently the petrochemical industry has become a multi billion dollar enterprise which encompasses a wide field of chemical products Almost all the basic organic reactions such as hydrogenation alkylation substitution polymerization etc are utilized for the production of these chemicals It may not however have been possible to establish this huge industry without the use of different catalysts In other words the great advancements in the catalytic area have supported the vast developments in the petrochemical field In this book we have adopted the idea of discussing the petrochemical industry from the point of view of reactants activities and susceptibilities toward different catalysts The book is thus classified according to the reaction type This will enable students and other users of the book to base their understanding of the petrochemical field on the fundamental principles learned in chemistry However the first chapter is aimed at establishing some basic facts on the petro chemical industry and its major uses It discusses without going into details the raw materials used the intermediates and the downstream products The next eight chapters discuss in some detail the main reactions and the catalysts used for the production of chemicals and polymers from petroleum The last chapter is devoted to a discussion of some of the practical techniques used in the catalytic field Organometallic Chemistry E. W. Abel,F. G. A. Stone,1985 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

Multiphase Homogeneous Catalysis, 2 Volume Set Boy Cornils, 2005-10-28 This long awaited two volume handbook is the one stop reference for everybody working in the field of multiphase catalysis Covering academic and industrial applications it will set the standard for future developments All editors are top scientists with an industrial or academic background and have put together an international team to present every facet of this fascinating methodology including aqueous phase catalysis ionic liquids fluorous phase chemistry supercritical solvents and catalysis with polymer bound ligands in a compact and competent manner From the Contents Organic Chemistry in Water Homogeneous Catalysis in the Aqueous Phase Technical Solutions Technical Applications of Supercritical Fluids Organic Organic Biphasic Catalysis on a Laboratory Scale Enantioselective Catalysis in the Fluorous Phase Catalysis in Nonaqueous Ionic Liquids Commercial Applications and Aspects of Ionic Liquids Catalysis using Supercritical Solvents Soluble Polymer Bound Catalysts Polymer Bound Metal Complexes as Catalysts for C C and C N Coupling Organometallic Mechanisms and Catalysis Jay Kochi, 2012-12-02 Organometallic Mechanisms and Catalysis The Role of Reactive Intermediates in Organic Processes covers the mechanistic delineation of organometallic chemistry and catalysis This book is organized into three parts encompassing 18 chapters The first part describes first the oxidation reduction process of organometals followed by discussions on the catalytic reactions of peroxides metal catalyzed addition to olefins and reduction of organic halides This part also explores other reactions involving transition metal carbonyls and metal catalyzed reactions of aromatic diazonium salts The second part deals with some chemical aspects of organometals such as their stability thermochemistry decomposition hemolytic pathways and the formation of carbon carbon bonds The third part examines the charge transfer processes and interactions of organometals with electron acceptors This part further looks into the cleavage and insertion reactions of organometals with electrophiles as well as the electrophilic and electron transfer mechanisms of organometals Organic and inorganic chemists teachers and students will greatly benefit from this book Asymmetric Synthesis James D. Morrison, 2012-12-02 The chapters in this volume have been written by some of the foremost practitioners in the field and should be of interest to both mechanistic and synthetic chemists **Metal-Catalyzed Oxidations of Organic Compounds** Roger Sheldon, 2012-12-02 Metal Catalyzed Oxidations of Organic Compounds Mechanistic Principles and Synthetic focuses on the oxidative transformations of functional groups This book explores oxidation as being extensively used in the laboratory synthesis of fine organic chemicals and in the manufacture of large volume petrochemicals Organized into two parts encompassing 13 chapters this book starts with an overview of the mechanistic principles of oxidation reduction in biochemical organic and inorganic systems This text then proceeds with a discussion of the use of molecular oxygen hydrogen peroxide and alkyl

hydroperoxides as primary oxidants Other chapters explore stoichiometric oxidations with metal oxidants which include permanganate and chromic acid This book discusses as well the synthetic applications of catalytic oxidations as well as the technology of petrochemical oxidation The final chapter deals with the autoxidations of sulfur phosphorus and nitrogen compounds This book is intended for chemists involved in organic synthesis catalysis and organometallic chemistry both in academic institutions and in industrial laboratories

Energy Research Abstracts, 1986

Oxygenates by Homologation or CO Hydrogenation with Metal Complexes A. Braca, 1993-12-31 Born and initially developed in various industrial laboratories mainly in U S A and Germany homogeneous phase catalytic carbon monoxide hydrogenation and alcohols and their derivatives carbonylation and homologation have generally been considered and reviewed separately in the course of their 40 years history without concern for common aspects in the chemical transformations and in catalysis Thanks to researchers of Japanese companies participating in the National C 1 Chemistry Project 1980 1987 the scientific and technical approaches in this field have been unified and applied in parallel in the light of some common aspects of the chemical reactions and mechanisms Now at a moment when research seems to be reaching a general presentation and discussion of the most recent topics might be an useful basis for further development of this chemistry To delimit and simplify the discussion of the chemical aspects and the nature of the catalysts involved the present review is limited to reactions employing homogeneous metal complexes for the direct conversion of syngas to oxygenates and to the hydrocarbonylation of these last to homologous derivatives Since the previous practically contemporary reviews by Dombek in *Adv Organomet Chem* 1983 on CO hydrogenation and by the present authors in *Asp Homog Catal Reidel Pu* 1984 on alcohol homologation fully cover the literature up to 1982 here we mainly refer to work done after 1982 and consider the cited reviews as covering the historical development of research in the 1940 1980 period

New Pathways for Organic Synthesis H.M. Colquhoun, J. Holton, D.J. Thompson, M.V. Twigg, 2012-12-06 The continually growing contribution of transition metal chemistry to synthetic organic chemistry is of course widely recognized Equally well known is the difficulty in keeping up to date with the multifarious reactions and procedures that seem to be spawned at an ever increasing rate These can certainly be summarized on the basis of reviews under the headings of the individual transition metals More useful to the bench organic chemist however would be the opposite type of concordance based on the structural type of the desired synthetic product This is the approach taken in the present monograph which presents for each structural entity a conspectus of the transition metal mediated processes that can be employed in its production The resulting comparative survey should be a great help in devising the optimum synthetic approach for a particular goal It is presented from an essentially practical viewpoint with detailed directions interspersed in the Houben Weyl style The wide scope of the volume should certainly encourage synthetic organic chemists to utilize fully the range and versatility of these transition metal mediated processes This will certainly be a well thumbed reference book

R A RAPHAEL Cambridge University v Preface In recent years an enormous amount of work

has been done on the catalysis of organic reactions by various transition metal species and on the organic reactivity of organo transition metal compounds

Catalysis C Kemball, D A Dowden, 2007-10-31 There is an increasing challenge for chemical industry and research institutions to find cost efficient and environmentally sound methods of converting natural resources into fuels chemicals and energy Catalysts are essential to these processes and the Catalysis Specialist Periodical Report series serves to highlight major developments in this area This series provides systematic and detailed reviews of topics of interest to scientists and engineers in the catalysis field The coverage includes all major areas of heterogeneous and homogeneous catalysis and also specific applications of catalysis such as NO_x control kinetics and experimental techniques such as microcalorimetry Each chapter is compiled by recognised experts within their specialist fields and provides a summary of the current literature This series will be of interest to all those in academia and industry who need an up to date critical analysis and summary of catalysis research and applications Catalysis will be of interest to anyone working in academia and industry that needs an up to date critical analysis and summary of catalysis research and applications Specialist Periodical Reports provide systematic and detailed review coverage in major areas of chemical research Compiled by teams of leading experts in their specialist fields this series is designed to help the chemistry community keep current with the latest developments in their field Each volume in the series is published either annually or biennially and is a superb reference point for researchers www.rsc.org/spr

Frontiers in Transition Metal-Containing Polymers Alaa S. Abd-El-Aziz, Ian Manners, 2006-10-25 A detailed up to date review of transition metal containing polymers Promising advances in the electrical optical magnetic biological and catalytic properties that metal containing polymers possess have led to notable expansion in the field of transition metal containing polymers Frontiers in Transition Metal Containing Polymers provides a comprehensive up to date review of the synthesis properties and applications of transition metal containing polymers including an overview of the historical development of these types of polymers Written by the leading researchers in the field this thorough volume covers the routes to organometallic and coordination polymers as well as characterization and applications of transition metal containing monomers and polymers Other topics discussed include Metallo supramolecular coordination polymers based on nitrogen ligands Coordination polymers based on phosphorus ligands Polypeptide based metallobiopolymers and DNA based metallopolymer Metallo dendrimers Self assembly of metal containing block copolymers Applications including drug delivery optics molecular devices sensors conductive materials and more

Chemistry of the Platinum Group Metals F.R. Hartley, 2013-10-22 The chemistry of platinum group metals is a rapidly expanding commercially important field It is dominated by the catalytic properties of the metals They are useful in petrochemical and general chemical plants and are becoming increasingly important as autocatalysts for pollution control The book covers recent developments in the chemistry of the six platinum group metals namely platinum palladium rhodium iridium ruthenium and osmium The material falls into three broad areas Firstly the occurrence extraction and use of the

metals especially in catalysis electrochemistry energy and electronics Secondly organometallic and homogeneous catalytic chemistry and last but not least coordination chemistry including biochemistry and cancer therapy The work is aimed at scientists in universities and in industry using any of the six platinum group metals in research It will be useful for those studying the compounds of the metals themselves and those considering to use either the metals or their complexes and catalysts in their experimental work

Inorganic Reactions and Methods, Reactions Catalyzed by Inorganic Compounds A. P. Hagen, 2009-09-17 For the first time the discipline of modern inorganic chemistry has been systematized according to a plan constructed by a council of editorial advisors and consultants among them three Nobel laureates E O Fischer H Taube and G Wilkinson Rather than producing a collection of unrelated review articles the series creates a framework which reflects the creative potential of this scientific discipline Thus it stimulates future development by identifying areas which are fruitful for further research The work is indexed in a unique way by a structured system which maximizes its usefulness to the reader It augments the organization of the work by providing additional routes of access for specific compounds reactions and other topics

Chemistry and Physics of Solid Surfaces VI Ralf Vanselow, Russell Howe, 2012-12-06 This volume contains review articles which were written by the invited speakers of the seventh International Summer Institute in Surface Science ISISS held at the University of Wisconsin Milwaukee in July 1985 The form of ISISS is a set of tutorial review lectures presented over a one week period by internationally recognized experts on various aspects of surface science Each speaker is asked in addition to write a review article on his lecture topic No single volume in the series Chemistry and Physics of Solid Surfaces can possibly cover the entire field of modern surface science However the series as a whole is intended to provide experts and students alike with a comprehensive set of reviews and literature references particularly emphasizing the gas solid interface The collected articles from previous Summer Institutes have been published under the following titles Surface Science Recent Progress and Perspectives Crit Rev Solid State Sci 4 125 559 1974 Chemistry and Physics of Solid Surfaces Vols I II and III CRC Press Boca Raton FL 1976 1979 and 1982 Vols IV and V Springer Ser Chern Phys Vols 20 and 35 Springer Berlin Heidelberg 1982 and 1984 The field of catalysis which has provided the major impetus for the development of modern surface science lost two of its pioneers during 1984 and 1985 Professors G M Schwab 1899 1984 and P K Emmett 1900 1985

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