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Catalysis from A to Z Boy Cornils, Wolfgang A. Herrmann, Chi-Huey Wong, Horst-Werner Zanthoff, 2013-05-06 The updated fourth edition of this successful encyclopedia contains 40% more high quality content from over 300 international experts in four volumes Comprehensive succinct and unrivaled it includes all the knowledge scientists need on homogeneous heterogeneous and biochemical catalysis in easy to use compact entries for over 11 000 keywords in alphabetical order In this way it explains briefly the important terms for every aspect of catalysis whether biocatalysis homogeneous catalysis heterogeneous catalysis or such related topics as spectroscopy or analytical methods These also include abbreviations brief biographic entries of important scientists who have worked in catalysis trade names important catalytic processes named reactions and other important keywords in the general field of catalysis To round this work off many of the keywords are illustrated and include German and French equivalent terms

Mechanisms in Homogeneous Catalysis Brian Heaton, 2006-03-06 While chemists using spectroscopic methods

need to learn from the specialists they do not normally read the spectroscopists original papers This book provides this very information summarizing some recent advances in the mechanistic understanding of metallocene polymerization catalysts and the role of NMR spectroscopy in these endeavors Adopting a real practice oriented approach the authors focus on two of the most important spectroscopic techniques with two parts devoted to each of NMR and IR spectroscopy as well as on important industrial applications with regard to the reaction discussed Rather than providing a complete and exhaustive review of homogeneous hydrogenation and its detailed mechanisms the book focuses on the specific spectroscopic techniques and the mechanistic information that has been obtained from their application The result is unique in its scope allowing chemists from different fields to learn which techniques can be applied for their specific synthetic problems The prizewinning editor Professor Brian Heaton is the key player in the field and has brought together here a team of authors to cater for specialists and researchers in industry and academia

Aqueous-Phase Organometallic Catalysis Boy Cornils, Wolfgang A. Herrmann, 2004 Now in its second completely revised and expanded edition Written by the renowned editors B Cornils and W A Herrmann this book presents every important aspect of aqueous phase organometallic catalysis a method which saves time waste and money The large scale application of this green technology in chemical industry clearly underlines its practical use outside of academia New chapters for example Organic Chemistry in Water 20% more content and fully updated contributions from a plethora of international authors make this book a must have for everyone working in this field From the reviews of the first edition This overview will be extremely useful for everyone active in this field

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Cinchona Alkaloids in Synthesis and Catalysis Choong Eui Song, 2009-09-03 This comprehensive review of cinchona based chirality inducers and their applications covers every topic including ligands immobilization and organocatalysis Each chapter summarizes the scope and limitations of the new methods and technologies while the final chapter contains carefully selected working procedures of cinchona alkaloid promoted reactions organized according to reaction type Invaluable reading for anyone wanting to learn about the current state of this hot topic

Iron Catalysis in Organic Chemistry Bernd Plietker, 2008-09-08 This first comprehensive book to cover this exciting field also deals with the biological aspects such as enzymes with iron Following an introduction this handy reference and handbook goes on to deal with reductions oxidations of C H and C C bonds oxidative allylic oxygenation and amination the oxidation of heteroatoms cross coupling reactions aromatic and nucleophilic substitutions addition to carbonyl compounds and cyclisations as well as ring opening reactions The chapters are clearly classified according to the reaction type allowing readers to quickly locate the desired information

Industrial Catalysis Jens Hagen, 2006-05-12 Despite the fact that more than 90% of production

processes in industry are catalyzed most chemists and engineers are restricted to trial and error when searching for the proper catalyst This book is the first emphasizing industrial aspects of catalysis and also particularly well suited to studying on one's own It is dedicated to both homogeneous and heterogeneous catalysis and in this second edition biocatalysis electrocatalysis photocatalysis and asymmetric catalysis are also included topics like zeolites metals and olefin catalysis are now discussed in more detail The book aids practically oriented readers in becoming familiar with the processes of catalyst development and testing and therefore deals with aspects of test planning optimization and reactor modeling and simulation with the easy to learn PC program POLYMATH Well over 100 exercises help to test and consolidate the gained knowledge

Handbook of Asymmetric Heterogeneous Catalysis Kuiling Ding, Yasuhiro Uozumi, 2008-10-20 Dieses Handbuch der asymmetrischen heterogenen Katalyse ist sehr systematisch aufgebaut Jedes Kapitel beginnt mit einer allgemeinen Einführung erläutert dann die Prinzipien der Immobilisierung und stellt abschließend typische Anwendungen dar Auf diese Weise erfasst das Werk die wichtigsten modernen Verfahren der Heterogenisierung chiraler Katalysatoren Mit einer umfangreichen Datensammlung und ausführlichen Literaturhinweisen

Principles and Practice of Heterogeneous Catalysis John Meurig Thomas, W. John Thomas, 2015-02-09 This long awaited second edition of the successful introduction to the fundamentals of heterogeneous catalysis is now completely revised and updated Written by internationally acclaimed experts this textbook includes fundamentals of adsorption characterizing catalysts and their surfaces the significance of pore structure and surface area solid state and surface chemistry poisoning promotion deactivation and selectivity of catalysts as well as catalytic process engineering A final section provides a number of examples and case histories With its color and numerous graphics plus references to help readers to easily find further reading this is a pivotal work for an understanding of the principles involved

Microreactors in Organic Synthesis and Catalysis Thomas Wirth, 2008-09-08 This one stop reference is the first book on this emerging and rapidly developing field with a focus on synthesis and catalysis As such it covers all aspects from academia and industry in a clearly structured way Leading experts provide the background information as an initial aid for newcomers to the field while chapters on different reaction types and industrial applications make this an equally vital resource for specialists

Metal Vinylidenes and Allenyidenes in Catalysis Christian Bruneau, Pierre Dixneuf, 2008-09-08 Focusing on preparation and applications in synthesis and catalysis this book finally closes a gap in the literature by summarizing this hot topic for the first time As such it gathers in one volume the key features of metal vinylidene and allenylidene complexes as well as reactive species and covers applications in metathesis polymerization molecular materials carbon rich compounds and fine chemical production The emphasis here is on the selective transformations of alkynes and enynes plus simple and complex molecules containing a triple C-C bond The result is a must have ready reference for organic catalytic complex theoretical and polymer chemists as well as those working with organometallics

Nanoparticles and Catalysis Didier Astruc, 2008-06-25 Written by international experts this monograph

combines two of the most important aspects of modern chemistry presenting the latest knowledge on these environmental friendly applications This result is a comprehensive overview of the application of nanoparticles in catalysis focusing on synthesis and the most important reaction types providing all the information needed by catalytic organic and solid state chemists as well as those working with or on organometallics materials scientists and chemists in industry

Zeolites in Industrial Separation and Catalysis Santi Kulprathipanja, 2010-01-26 This first book to offer a practical overview of zeolites and their commercial applications provides a practical examination of zeolites in three capacities Edited by a globally recognized and acclaimed leader in the field with contributions from major industry experts this handbook and ready reference introduces such novel separators as zeolite membranes and mixed matrix membranes The first part of the book discusses the history and chemistry of zeolites while the second section focuses on separation processes The third and final section treats zeolites in the field of catalysis The three sections are unified by an examination of how the unique properties of zeolites allow them to function in different capacities as an adsorbent a membrane and as a catalyst while also discussing their impact within the industry

Modern Heterogeneous Oxidation Catalysis Noritaka Mizuno, 2009-11-18 Filling a gap in the current literature this comprehensive reference presents all important catalyst classes including metal oxides polyoxometalates and zeolites Readers will find here everything they need to know from structure design to characterization and from immobilization to industrial processes A true must have for anyone working in this key technology

Metathesis in Natural Product Synthesis Janine Cossy, Stellios Arseniyadis, Christophe Meyer, 2011-09-22 Emphasizing the impact of metathesis in natural product synthesis through the different types of key reactions this is a comprehensive view of a hot topic Written by top international authors this ready reference is clearly structured and packed with important information including representative experimental procedures for practical applications A real must have for anyone working in natural product synthesis

Late Transition Metal Polymerization Catalysis Bernhard Rieger, Lisa Saunders Baugh, Smita Kacker, Susanne Striegler, 2006-03-06 At the start of the 1950s Ziegler and Natta discovered that simple metallorganic catalysts are capable of transforming olefins into linear polymers with highly ordered structures This pioneering discovery was recognized with a Nobel Prize in 1963 In the 80s and 90s the development of molecular defined metallocenes led to a renaissance for non polar polyolefin materials Designer catalysts allowed a greater precision in defining properties of the material The past 10 years have seen the discovery of new catalysts based on late transition metals which allow the combination of polar monomers with non polar olefins and thus lead to innovative materials Here the world's leading authors from industry and academia describe the latest developments in this fascinating field for the first time in such comprehensive detail In so doing they introduce readers systematically to the basic principles and show how these new catalysts can effectively be used for polymerization reactions This makes the book an ideal and indispensable reference for specialists advanced students and scientists of various disciplines dealing with research into catalysts and materials science

Preparation of Solid Catalysts Gerhard Ertl, Helmut Knözinger, Jens Weitkamp, 2008-08-29 Solid catalysts play a fundamental role in all areas between basic research and industrial applications This book offers a large amount of information about the preparation of solid catalysts All types of solid catalysts and all important aspects of their preparation are discussed The highly topical contributions are written by leading experts in disciplines ranging from solid state interface and solution chemistry to industrial engineering The straightforward presentation of the material and the comprehensive coverage make this book an essential and indispensable tool for every scientist and engineer working with solid catalysts

Asymmetric Synthesis of Nitrogen Heterocycles Jacques Royer, 2009-08-04 Here all aspects of the topic are presented in a compact manner The book is clearly structured and divided into two sections asymmetric synthesis of heterocycles containing only one nitrogen and that of those with more than one nitrogen as a heteroatom such that the necessary information may be found at a glance The international team of authors provides important experimental procedures including industrial applications Essential for synthetic chemists in pharmaceutical and agrochemical chemistry

Biocatalysis Andreas S. Bommarius, Bettina R. Riebel-Bommarius, 2007-02-27 The whole range of biocatalysis from a firm grounding in theoretical concepts to in depth coverage of practical applications and future perspectives The book not only covers reactions products and processes with and from biological catalysts but also the process of designing and improving such biocatalysts One unique feature is that the fields of chemistry biology and bioengineering receive equal attention thus addressing practitioners and students from all three areas

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