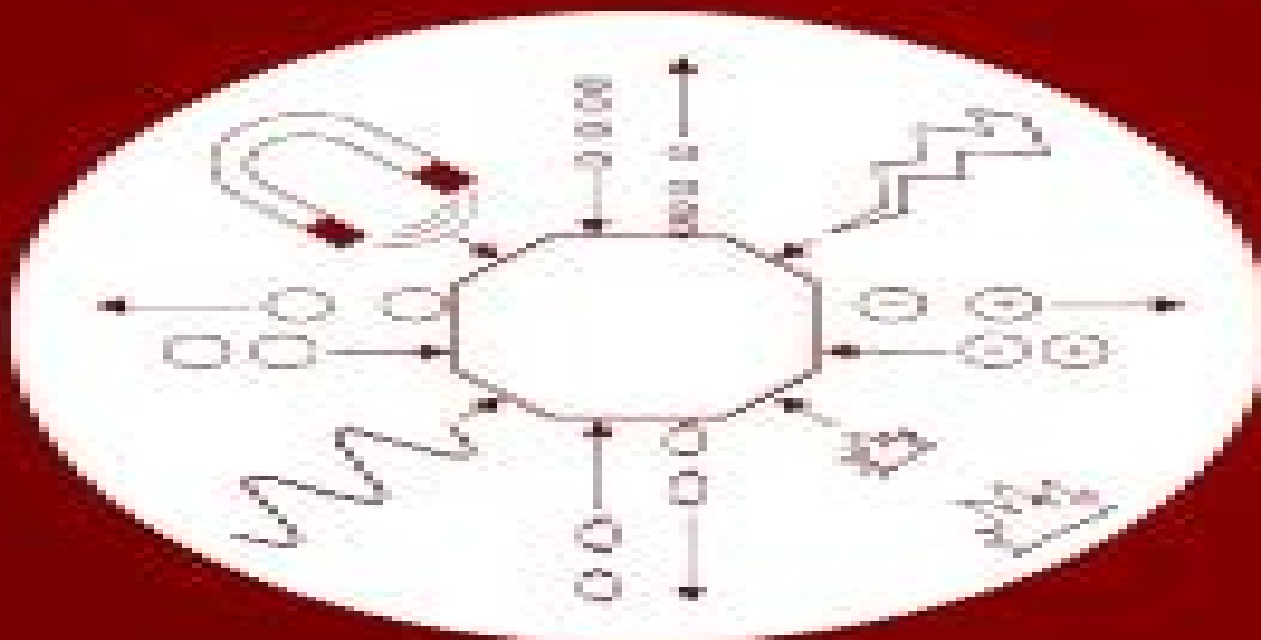


studies in surface science and catalysis



NEW TRENDS IN CO ACTIVATION

L. Guzzi
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G. Kreysa, J.P. Baselt, KK Unger



New Trends In Co Activation:

Nanotechnology in Mesostructured Materials Sang-Eon Park, Ryong Ryoo, Wha-Seung Ahn, Chul Wee Lee, J.-S Chang, 2003-06-19 In these proceedings the reader will find regular papers from many groups worldwide covering the most recent advances in mesostructured materials and providing future perspectives of nanotechnology Presents the Proceedings of the 3rd International Mesostructured Materials Symposium Discusses the most recent advances in synthesis characterization and applications of mesostructured materials

Characterisation of Porous Solids V G. Kreysa, J.P. Baselt, K.K. Unger, 2000-04-11 The Fifth International Symposium on the Characterisation of Porous Solids COPS V was held at Heidelberg Germany from May 30 to June 2 1999 About 220 participants from 25 countries enjoyed a very successful meeting with 32 lectures and 155 poster presentations The Symposium started with a highly stimulating lecture by Sir John Meurig Thomas Cambridge highlighting the recent developments in engineering of new catalysts The following two full sessions were devoted to theory modelling and simulation which provide the basis for the interpretation of pore structural data of adsorbents and finely dispersed solids Sessions 2 and 3 focused on the advances in the synthesis and characterisation of highly ordered inorganic adsorbents and carbons Sessions 4 and 5 addressed important questions with respect to the characterisation of porous solids by sorption measurement and other related techniques The intensive three day programme provided a stimulating forum for the exchange of novel research findings concepts techniques and materials which are collected in this volume

Fluid Catalytic Cracking V M.L. Occelli, P. O'Connor, 2001-04-27 Catalyst production for the transformation of crudes into gasoline and other fuel products is a billion dollar year business and fluid cracking catalysts FCCs represent almost half of the refinery catalyst market During the cracking reactions the FCC surface is contaminated by metals Ni V Fe Cu Na and by coke deposition As a result the catalyst activity and product selectivity is reduced to unacceptable levels thus forcing refiners to replace part of the recirculating equilibrium FCC inventory with fresh FCC to compensate for losses in catalyst performance About 1 100 tons day of FCC are used worldwide in over 200 fluid cracking catalyst units FCCUs It is for these reasons that refiners interest in FCC research has remained high through the years almost independantly of crude oil prices However recent oil company mergers and the dissolution of research laboratories have drastically decreased the number of researchers involved in petroleum refining research projects as a result the emphasis of research has shifted from new materials to process improvements and this trend is clearly reflected in the type of papers contained in this volume Modern spectroscopic techniques continue to be essential in the understanding of catalyst performance and several chapters in the book describe the use of ^{27}Al ^{29}Si and ^{13}C NMR to study variation in FCC acidity during aging and coke deposition In addition several chapters have been dedicated to the modeling of FCC deactivation and to the understanding of contact times on FCC performance Refiners efforts to conform with environmental regulations are reflected in chapters dealing with sulfur removal metals contaminants and olefin generation

Hydrotreatment and

Hydrocracking of Oil Fractions B. Delmon, P. Grange, G.F. Froment, 1997-01-20 The symposium on Hydrotreatment and Hydrocracking of Oil Fractions aims to provide a global perspective and an inspection of the state of the art of these processes New American European and Japanese environmental regulations call for advanced hydrotreatment processes for HDS and HDN for the removal of S and Ni components from oil fractions These will alter the product slate of the oil refineries and the hydrocarbon composition of these products Hydrocracking will play an important part in this shift Adapting the operating conditions will not suffice to reach the desired product specifications and yields Adequate catalysts will have to be developed Powerful tools are now available for this e.g. surface science techniques molecular modeling and new types of reactors operated in a nonsteady mode Another instrument in the improvement of hydrotreatment and hydrocracking units is the availability of more realistic kinetic models These are based on a judicious insight into the reaction mechanism also provided by the above mentioned tools Progress in the analytical techniques has allowed the reduction of the lumping of components in these kinetic models and first order kinetic equations are gradually replaced by equations accounting for the adsorption of the various components More detailed and more realistic reactor models are now based on rigorous hydrodynamic models and their application has become possible through the rapidly increasing possibilities of computers

Scientific Bases for the Preparation of Heterogeneous Catalysts E. Gaigneaux, D.E. De Vos, P.A. Jacobs, J.A. Martens, P. Ruiz, G. Poncelet, P. Grange, 2002-08-29 It has become a tradition that every four years the Universit Catholique de Louvain and the Katholieke Universiteit Leuven jointly organize a symposium devoted to the scientific bases for the preparation of heterogeneous catalysts These meetings bring together researchers from academia and industry and offer a forum for discussions on the chemistry involved in the preparation of industrial heterogeneous catalysts This volume containing the Proceedings of the 8th International Symposium on Scientific Bases for the Preparation of Heterogeneous Catalysts consists of papers summarizing most of the 139 oral communications and posters selected by the international scientific committee composed of 27 experts in the field of catalyst preparation holding an industrial or academia appointment The contributions focus on the aspects of catalyst preparation The main topics are new approaches in catalyst preparation advanced preparations of nanoporous and mesoporous catalysts catalysts preparation for special performances and purposes catalysts for environmental purposes and molecular catalysis Emphasis is put on the role that catalysis can play as an essential element of sustainable development

Zeolites and Ordered Mesoporous Materials: Progress and Prospects Jiri Cejka, 2005-08-09 Zeolites are the most frequently used industrial catalysts Their applications range from oil refining petrochemistry and the synthesis of special chemicals to environmental catalysis Rapid progress in basic research and the development of new processes has resulted in the first Federation of European Zeolite Associations FEZA School on Zeolites Zeolites and Ordered Mesoporous Materials Progress and Prospects reflects the programme of the first School on Zeolites held in Prague on August 20-21 2005 Readers gain insight into the synthesis of the ever expanding spectrum of

zeolites zeotypes and ordered mesoporous materials including the use of zeolites and mesoporous materials as catalysts in organic conversions These range from the fascinating ship in bottle systems via cascade reactions to bulk applications in oil refining and petrochemistry Contributions from world experts enhance the book with select chapters on trends in the molecular sieves field zeolite structures ion exchange properties of zeolites advanced applications with unique technologies and opportunities and a chapter on natural zeolites Contains contributions from world experts in the field Includes an account of the frontier topic of high throughput techniques Reviews the application of quantum chemical methods to zeolite science to show the necessity of combining experimental and theoretical approaches Molecular sieves ,2005 *Natural Gas Conversion VI* T.H. Fleisch, Enrique Iglesia, J.J. Spivey, 2001-06-01 This volume contains peer reviewed manuscripts describing the scientific and technological advances presented at the 6th Natural Gas Conversion Symposium held in Alaska in June 2001 This symposium continues the tradition of excellence and the status as the premier technical meeting in this area established by previous meetings The 6th Natural Gas Conversion Symposium is conducted under the overall direction of the Organizing Committee The Program Committee was responsible for the review selection editing of most of the manuscripts included in this volume A standing International Advisory Board has ensured the effective long term planning and the continuity and technical excellence of these meetings **Reaction Kinetics and the Development and Operation of Catalytic Processes** G.F. Froment, K.C. Waugh, 2001-04-03 Reaction Kinetics and the Development and Operation of Catalytic Processes is a trendsetter The Keynote Lectures have been authored by top scientists and cover a broad range of topics like fundamental aspects of surface chemistry in particular dynamics and spillover the modeling of reaction mechanisms with special focus on the importance of transient experimentation and the application of kinetics in reactor design Fundamental and applied kinetic studies are well represented More than half of these deal with transient kinetics a new trend made possible by recent sophisticated experimental equipment and the awareness that transient experimentation provides more information and insight into the microphenomena occurring on the catalyst surface than steady state techniques The trend is not limited to purely kinetic studies since the great majority of the papers dealing with reactors also focus on transients and even deliberate transient operation It is to be expected that this trend will continue and amplify as the community becomes more aware of the predictive potential of fundamental kinetics when combined with detailed realistic modeling of the reactor operation **Natural Gas Conversion IV** M. de Pontes, R.L. Espinoza, C.P. Nicolaides, J.H. Scholtz, M.S. Scurrell, 1997-03-14 The Fourth International Natural Gas Conversion Symposium was attended by 180 delegates from 25 countries Representation was evenly balanced between industry and academia The opening address was delivered by Mr Roy Pithey Chairman of South Africa's Central Energy Fund who dealt with the importance and utilisation of natural gas in sub Saharan Africa Plenary lectures were presented by Professors E Iglesia Catalyst design and selectivity for F T synthesis and E E Wolf Oxidative Coupling Methane A number of keynote addresses were delivered Dr T Fleisch Amoco

described the use of DME as a transport fuel and the work which has been carried out in this area in collaboration with Haldor Topsoe Professor L D Schmidt Univ of Minnesota explained his work on the direct conversion of methane at high velocities Dr B Jager SASTECH R methanol conversion to higher alcohols CO H₂ conversion in a commercially viable route to higher alcohols and CO H₂ conversion to high quality gasoline It is obvious that such developments would fit into the energy cycle which has moved from wood to coal to oil to gas and will most probably move to hydrogen **Carbon Dioxide**

Utilization for Global Sustainability Sang-Eon Park, Jong-San Chang, Kyu-Wan Lee, 2004-10-27 Addressing global environmental problems such as global warming is essential to global sustainability Continued research leads to advancement in standard methods and produces new data Carbon Dioxide Utilization for Global Sustainability Proceedings of the 7th ICCDU International Conference on Carbon Dioxide Utilization reflects the most recent research results as well as stimulating scientific discussions with new challenges in advancing the development of carbon dioxide utilization Drawing on a wealth of information this well structured book will benefit students researchers and consultants looking to catch up on current developments in environmental and chemical engineering Provides comprehensive data on CO₂ utilisation Contains up to date information including recent research trends Is written for students researchers and consultants in environmental and chemical engineering **Reaction Kinetics and the Development of Catalytic Processes** G.F. Froment, K.C.

Waugh, 1999-03-18 The symposium Reaction Kinetics and the Development of Catalytic Processes is the continuation of the very successful International Symposium Dynamics of Surfaces and Reaction Kinetics in Heterogeneous Catalysis held in September 1997 in Antwerp Belgium These proceedings contain a unique series of top level plenary lectures mainly focused on the dynamics of catalytic surfaces the interaction of the reacting molecules with the solid catalyst the elementary steps of reaction pathways and molecular kinetics Surface science techniques molecular modeling transient kinetic studies sophisticated and specific reactors are included to a growing extent in the kinetic modeling and the development of catalytic processes How this is practiced today and how it will evolve in the coming years and what benefit can be expected for a more fundamentally based approach is the aim of the symposium Molecular Sieves: From Basic Research to Industrial Applications Jiri Cejka, 2005-08-30 Due to their unique porous properties zeolites also referred to as molecular sieves are used in a variety of applications major uses are in petrochemical cracking ion exchange water softening and purification and in the separation and removal of gases and solvents Molecular Sieves From Basic Research to Industrial Applications Volume 158 A B presents over 265 worldwide contributions on the latest developments in zeolitic research Readers will find this book which is divided into five sections Synthesis Characterization Adsorption Catalysis and Novel applications ideal for staying up to date on current research on porous materials Comprehensive overview of current research on porous materials Contains experimental as well as theoretical input reflecting the increasing overlap between theory and experiment Contributions from the world's leading authorities **Heterogeneous Catalysis and Fine Chemicals IV** H.U. Blaser, A. Baiker, R.

Prins,1997-06-19 After three meetings in Poitiers France the 4th International Symposium on Heterogeneous Catalysis and Fine Chemicals was held under the auspices of the New Swiss Chemical Society in Basel Switzerland Fundamental as well as applied contributions on the use of heterogeneous catalysis for the preparation of fine chemicals were presented and discussed The program consisted of 4 plenary lectures 28 oral contributions and around 90 posters covering a broad range of reactions and catalytic aspects 82 of these contributions are collected in the present proceedings grouped into the following 8 topical areas Industrial and engineering problems 7 contributions Alkylation and acylation reactions 11 contributions Enantio and diastereoselective hydrogenation reactions 9 contributions Chemoselective hydrogenation reactions 12 contributions Oxidation reactions 14 contributions Immobilized and encapsulated complex catalysts 12 contributions Zeolite and clay catalysts 12 contributions Miscellaneous topics 5 contributions **Petroleum Biotechnology** Rafael

Vazquez-Duhalt,Rodolfo Quintero-Ramirez,2004-09-18 This book is one of a kind in the field of petroleum biorefining and biological upgrade of petroleum it presents a critical review as well as an integrated overview of the potential biochemical processes bridging the gap between academia and industry It addresses today s demanding production challenges taking into account energy efficient and environmentally friendly processes and also looks at the future possibility of implementing new refinery systems Suitable for those practitioners the petroleum industry students and researchers interested in petroleum biotechnology Covers a new application field for biotechnology Looks at innovative processes for the petroleum industry Presents examples of modern environmental processes **Catalysis** James J Spivey,Sanjay K Agarwal,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 **Natural Gas Conversion II** H.E.

Curry-Hyde,R.F. Howe,1994-07-15 This Symposium provided the opportunity to review progress after more than 10 years of

research and development in the field of natural gas conversion Oxidative coupling of methane as a route to higher value fuels or feedstock was a major part of the program The advances in understanding of reaction mechanisms and catalyst structure were discussed in a Plenary paper and in many of the contributed papers The homogeneous gas phase chemistry involved in methane oxidation is relevant not only to oxidative coupling but also to synthesis gas and methanol production via partial oxidation This field is reviewed in a Plenary paper and contributed papers describe developments in catalysts and technology for partial oxidation to synthesis gas and to methanol An alternative route to synthesis gas from methane currently receiving attention is carbon dioxide reforming This technology is reviewed in a Plenary paper and recent advances are described in contributed papers The first detailed account of the Shell SMDS Fischer Tropsch process for production of transport fuels from natural gas recently commercialised in Malaysia is given in this book Papers discuss structural aspects of Fischer Tropsch catalysts modifications of Fischer Tropsch catalysts to produce light olefins and the possibilities of operating a Fischer Tropsch process off shore Methanol as an intermediate in natural gas conversion continues to attract attention and methanol synthesis and conversion are discussed in contributed papers The possibilities of finding new uses for methane are treated in a Plenary paper and arguments for using methane as a fuel rather than a feedstock are also presented Among the new uses of methane considered are the generation of electricity in fuel cells and the use of methane as a reductant for NO_x emissions The papers will be of interest to scientists and engineers working in the field of gas conversion transportation fuels primary petrochemicals and catalysis

Thermochemical Processing of Biomass Robert C. Brown, 2019-03-15 A comprehensive examination of the large number of possible pathways for converting biomass into fuels and power through thermochemical processes Bringing together a widely scattered body of information into a single volume this book provides complete coverage of the many ways that thermochemical processes are used to transform biomass into fuels chemicals and power Fully revised and updated this new edition highlights the substantial progress and recent developments that have been made in this rapidly growing field since publication of the first edition and incorporates up to date information in each chapter Thermochemical Processing of Biomass Conversion into Fuels Chemicals and Power 2nd Edition incorporates two new chapters covering condensed phased reactions of thermal deconstruction of biomass and life cycle analysis of thermochemical processing systems It offers a new introductory chapter that provides a more comprehensive overview of thermochemical technologies The book also features fresh perspectives from new authors covering such evolving areas as solvent liquefaction and hybrid processing Other chapters cover combustion gasification fast pyrolysis upgrading of syngas and bio oil to liquid transportation fuels and the economics of thermochemically producing fuels and power and more Features contributions by a distinguished group of European and American researchers offering a broad and unified description of thermochemical processing options for biomass Combines an overview of the current status of thermochemical biomass conversion as well as engineering aspects to appeal to the broadest audience Edited by one of

Biofuels Digest's Top 100 People in bioenergy for six consecutive years Thermochemical Processing of Biomass Conversion into Fuels Chemicals and Power 2nd Edition will appeal to all academic researchers process chemists and engineers working in the field of biomass conversion to fuels and chemicals It is also an excellent book for graduate and advanced undergraduate students studying biomass biofuels renewable resources and energy and power generation

Progress in Inorganic Chemistry, Volume 49 Kenneth D. Karlin, 2009-09-17 Breakthrough research and innovative science PROGRESS in Inorganic Chemistry Nowhere is creative scientific talent busier than in the world of inorganic chemistry This fascinating series provides the field of inorganic chemistry with a forum for critical and authoritative evaluations of advances in every area of the discipline With contributions from internationally renowned chemists this latest volume of Progress in Inorganic Chemistry continues to report the most recent advances with an innovative cutting edge style This series is distinguished not only by its scope and breadth but also by the depth and quality of the reviews Journal of the American Chemical Society This series has won a deservedly honored place on the bookshelf of the chemist attempting to keep afloat in the torrent of original papers on inorganic chemistry Chemistry in Britain CONTENTS OF VOLUME 49 Nonclassical Metal Carbonyls Anthony J Lupinetti and Steven H Strauss Colorado State University Fort Collins Colorado and Gernot Frenking Philipps Universitat Marburg Germany The Influence of Ligands on Dirhodium II on Reactivity and Selectivity in Metal Carbene Reactions Michael P Doyle University of Arizona Tucson Arizona and Tong Ren University of Miami Coral Gables Florida Coordination Chemistry of Transition Metals with Hydrogen Chalcogenide and Hydrochalcogenido Ligands Maurizio Peruzzini and Isaac De Los Rios Instituto per lo Studio della Stereochimica ed Energetica dei Composti de Coordinazione CNR Firenze Italy and Antonio Romerosa Universidad de Almeria Spain The Coordination Chemistry of Phosphinines Their Polydentate and Macrocyclic Derivatives Nicolas Mezailles Francois Mathey and Pascal le Floch Ecole Polytechnique Palaiseau Cedex France Texaphyrins Synthesis and Development of a Novel Class of Therapeutic Agents Tarak D Mody and Lei Fu Pharmacyclics Inc Sunnyvale California and Jonathan L Sessler University of Texas at Austin Texas The Chemistry of Synthetic Fe Mo S Clusters and Their Relevance to the Structure and Function of the Fe Mo S Center in Nitrogenase Steve M Malinak Albion College Michigan and Dimitri Coucouvanis University of Michigan Ann Arbor Michigan

Catalysis J.A. Moulijn, P.W.N.M. van Leeuwen, R.A. van Santen, 1993-09-09 Catalysis is a multidisciplinary activity which is reflected in this book The editors have chosen a novel combination of basic disciplines homogeneous catalysis by metal complexes is treated jointly with heterogeneous catalysis with metallic and non metallic solids The main theme of the book is the molecular approach to industrial catalysis In the introductory section Chapter 1 presents a brief survey of the history of industrial heterogeneous and homogeneous catalysis Subsequently a selection of current industrial catalytic processes is described Chapter 2 A broad spectrum of important catalytic applications is presented including the basic chemistry some engineering aspects feedstock sources and product utilisation In Chapter 3 kinetic principles are treated The section on fundamental catalysis begins with a

description of the bonding in complexes and to surfaces Chapter 4 The elementary steps on complexes and surfaces are described The chapter on heterogeneous catalysis 5 deals with the mechanistic aspects of three groups of important reactions syn gas conversion hydrogenation and oxidation The main principles of metal and metal oxide catalysis are presented Likewise the chapter on homogeneous catalysis 6 concentrates on three reactions representing examples from three areas carbonylation polymerization and asymmetric catalysis Identification by in situ techniques has been included Many constraints to the industrial use of a catalyst have a macroscopic origin In applied catalysis it is shown how catalytic reaction engineering deals with such macroscopic considerations in heterogeneous as well as homogeneous catalysis Chapter 7 The transport and kinetic phenomena in both model reactors and industrial reactors are outlined The section on catalyst preparation Chapters 8 and 9 is concerned with the preparation of catalyst supports zeolites and supported catalysts with an emphasis on general principles and mechanistic aspects For the supported catalysts the relation between the preparative method and the surface chemistry of the support is highlighted The molecular approach is maintained throughout The first chapter 10 in the section on catalyst characterization summarizes the most common spectroscopic techniques used for the characterisation of heterogeneous catalysts such as XPS Auger EXAFS etc Temperature programmed techniques which have found widespread application in heterogeneous catalysis both in catalyst characterization and simulation of pretreatment procedures are discussed in Chapter 11 A discussion of texture measurement theory and application concludes this section 12 The final chapter 13 gives an outline of current trends in catalysis Two points of view are adopted the first one focusses on developments in process engineering Most often these have their origin in demands by society for better processes The second point of view draws attention to the autonomous developments in catalysis which is becoming one of the frontier sciences of physics and chemistry In this book emphasis is on those reactions catalyzed by heterogeneous and homogeneous catalysts of industrial relevance The integrative treatment of the subject matter involves many disciplines consequently the writing of the book has been a multi author task The editors have carefully planned and harmonized the contents of the chapters

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