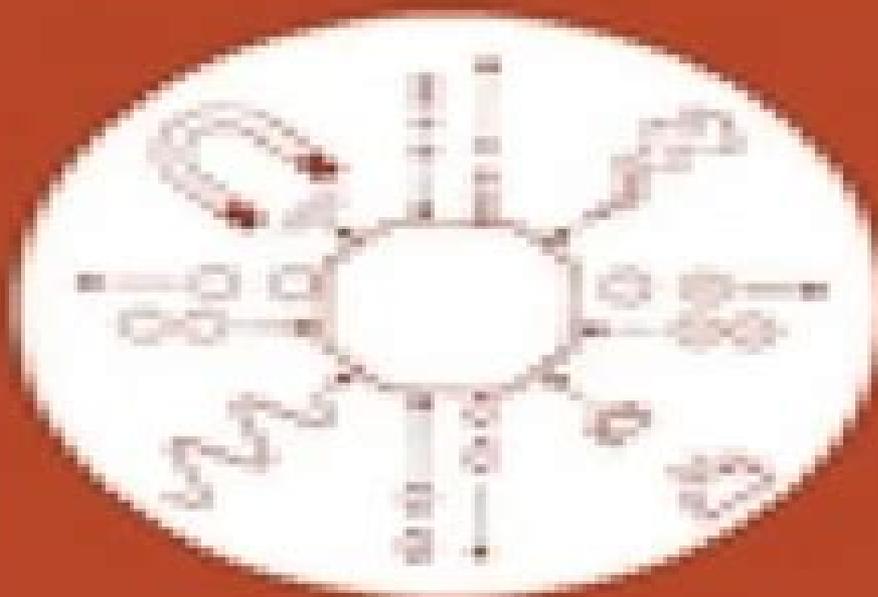


studies in surface science and catalysis



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**ZEOLITE SCIENCE 1984:
RECENT PROGRESS AND
DISCUSSIONS**

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Zeolite Science 1994 Recent Progress

Karl A. Gschneidner (Jr.), LeRoy Eyring

Zeolite Science 1994 Recent Progress :

Zeolite Science 1994: Recent Progress and Discussions J. Weitkamp, H.G. Karge, 1995-10-13 This book is a supplementary volume to J Weitkamp et al Editors Zeolites and Related Microporous Materials State of the Art 1994 Proceedings of the 10th International Zeolite Conference Garmisch Partenkirchen Germany July 17-22 1994 The larger part of this supplementary volume contains full texts of the Recent Research Reports which were presented as posters and the discussions of all the lectures and posters One full paper is included because one page was missing in the version published in the Proceedings A complete list of participants is also included Zeolite Science 1994 Hellmut G. Karge, Jens Weitkamp, 1995 This book is a supplementary volume to J Weitkamp et al Editors Zeolites and Related Microporous Materials State of the Art 1994 Proceedings of the 10th International Zeolite Conference Garmisch Partenkirchen Germany July 17-22 1994 The larger part of this supplementary volume contains full texts of the Recent Research Reports which were presented as posters and the discussions of all the lectures and posters One full paper is included because one page was missing in the version published in the Proceedings A complete list of participants is also included **Zeolite science 1994 : recent progress and discussions : supplementary materials to the 10th International Zeolite Conference, Garmisch-Partenkirchen, Germany, July 17-22, 1994**, 1995 *Zeolites and Ordered Mesoporous Materials: Progress and Prospects* Jiri Cejka, Herman van Bekkum, 2005-10-03 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 Hydrotreatment and Hydrocracking of Oil Fractions B. Delmon, P. Grange, G.F. Froment, 1999-11-03 The 2nd International Symposium on Hydrotreatment and Hydrocracking of Oil Fractions which is also the 7th in the series of European Workshops on Hydrotreatment took place in Antwerpen Belgium from November 14 to 17 The Symposium emphasized how oil refining faces increasingly severe environmental regulations These and the increasing application of heavier crudes containing more

S N and metal components call for more efficient hydrotreatment and hydrocracking processes It is clear from the keynote lectures the oral contributions and the posters of this meeting that adapting the operating conditions will not suffice Adequate catalysts need to be developed with different composition and structure Surface science techniques and molecular modeling are now well established tools for such a development They should be of help in widely different aspects like the role of precursors in the preparation or the modifications undergone by the catalyst under reaction conditions The improvement of hydrotreatment and hydrocracking also needs accurate modeling of the chemical reactor This requires more representative hydrodynamics and kinetic models whose validity extends to the very low S and N contents These areas should be vigorously developed

Spectroscopic Properties of Inorganic and Organometallic Compounds G Davidson,2007-10-31 Spectroscopic Properties of Inorganic and Organometallic Compounds provides a unique source of information on an important area of chemistry Divided into sections mainly according to the particular spectroscopic technique used coverage in each volume includes NMR with reference to stereochemistry dynamic systems paramagnetic complexes solid state NMR and Groups 13 18 nuclear quadrupole resonance spectroscopy vibrational spectroscopy of main group and transition element compounds and coordinated ligands and electron diffraction Reflecting the growing volume of published work in this field researchers will find this Specialist Periodical Report an invaluable source of information on current methods 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

Dynamics of Surfaces and Reaction Kinetics in Heterogeneous Catalysis G.F. Froment,K.C. Waugh,1997-09-03 Many processes of the chemical industry are based upon heterogeneous catalysis Two important items of these processes are the development of the catalyst itself and the design and optimization of the reactor Both aspects would benefit from rigorous and accurate kinetic modeling based upon information on the working catalyst gained from classical steady state experimentation but also from studies using surface science techniques from quantum chemical calculations providing more insight into possible reaction pathways and from transient experimentation dealing with reactions and reactors This information is seldom combined into a kinetic model and into a quantitative description of the process Generally the catalytic aspects are dealt with by chemists and by physicists while the chemical engineers are called upon for mechanical aspects of the reactor design and its control The symposium Dynamics of Surfaces and Reaction Kinetics in Heterogeneous Catalysis aims at illustrating a more global and concerted approach through a number of prestigious keynote lectures and severely screened oral and poster presentations

Third World Congress on Oxidation Catalysis S.T. Oyama,A.M. Gaffney,J.E. Lyons,R.K. Grasselli,1997-09-12 The overall theme of the 3rd World Congress is Atom Efficient Catalytic Oxidations for Global Technologies This theme was chosen to

stimulate the participants to report their findings with an emphasis on conserving valuable material in their catalytic transformations as well as conserving energy in an environmentally responsible manner Progress towards this stated goal is substantial as evidenced by the tremendous response of the community in their participation of quality publications compiled in these Proceedings of the Congress The subjects presented span a wide range of oxidation reactions and catalysts These include the currently important area of lower alkane oxidation to the corresponding olefins unsaturated aldehydes acids and nitriles The four featured lectures and seven plenary lectures constitute the general background and overview of the subject matter at hand The 104 contributed papers and 13 poster manuscripts summarized in this compendium probe new avenues to achieve catalytically efficient oxidation reactions for the future needs of mankind in a global environment

Mesoporous Crystals and Related Nano-Structured Materials Osamu Terasaki, 2004-05-25 Mesoporous Crystals and Related Nano Structures Materials contains the invited lectures to be presented at the symposium on Mesoporous Crystals and Related Nano Structures Materials Stockholm Sweden June 1 2 2004 This book highlights the core research that has led to such a fruitful and exciting field Passing on first hand the synthesis of this novel material makes this book an important reference material to researchers young and old This book highlights the core research that has led to the fruitful and exciting field of mesoporous materials It provides an overview of the studies which have led to the discovery of mesoporous materials as well as first preparations of mesoporous materials by researchers across the world This book not only serves as important reference material but also as a source of scientific inspiration to all researchers working in the field of mesoporous materials

Nanoporous Materials IV Abdel Sayari, Mietek Jaroniec, 2005-05-04 Nanoporous Materials IV contains the invited lectures and peer reviewed oral and poster contributions to be presented at the 4th International Symposium on Nanoporous Materials which will be hosted in Niagara Falls Ontario Canada June 7 10 2005 This volume covers complementary approaches to and recent advances in the field of nanostructured materials with pore sizes larger than 1 nm such as periodic mesoporous molecular sieves e g MCM 41 and SBA 15 and related materials including clays ordered mesoporous carbons colloidal crystal templated materials porous polymers and sol gels The broad range of topics covered in relation to the synthesis and characterization of ordered mesoporous materials are of great importance for advanced adsorption catalytic separation and environmental processes as well as for the development of nanotechnology This volume contains over 120 contributions related to the synthesis of ordered mesoporous silicas organosilicas nonsiliceous inorganic materials carbons polymers and related materials their characterization and applications in adsorption catalysis and environmental clean up Unique contributions brings readers up to date on new research and application developments Figures and tables supplement comprehensive topics Extensive author and subject index

Science and Technology in Catalysis, 1998 Hideshi Hattori, Kiyoshi Ōtsuki, 1999 Section headings and selected papers I Plenary Lectures Metallocene catalysts for olefin polymerization W Kaminsky Advances in deep desulfurization H Tops e et al New horizons for the use of

porous materials as catalysts M E Davis New direction of research for industrial catalysis an example of Mitsubishi Chemical Corporation T Onoda Synthetic or reformulated fuels a challenge for catalysis P Chaumette et al II Oral Presentations New acetyls technologies from BP Chemicals M J Howard et al Ammoxidation of ethane to acetonitrile over co beta zeolite Y Li J N Armor Designing heterogeneous oxidation catalysts G J Hutchings et al The Chiyoda UOP Acetica Process A novel acetic acid technology N Yoneda et al Two phase catalytic oxidation by macromolecule metal complexes E Karakhanov et al Recent advance in zeolite based catalytic process in People s Republic of China Z Gao Re **Catalyst Deactivation 1999 B.** Delmon,G.F. Froment,1999-09-22 Studies in catalyst deactivation play a major role in the identification of the real catalytic system in particular the structure and texture of the solid which is often in a metastable state as it is operated in the industrial reactor These studies also allow the identification of the experimental conditions which preserve this active and selective state This is crucial for a real understanding of catalysts and catalysis Another area of catalytic science concerns reactions kinetics which if properly determined are of paramount importance in the elucidation of mechanisms The behavior of the kinetics during aging and deactivation and an accurate modeling of the evolution of activity and selectivity are essential information for the process performance These are just two typical examples but quite generally the science of catalyst deactivation is going to be more oriented to fundamental issues **Semiconductor Nanoclusters - Physical, Chemical, and Catalytic Aspects** P.V. Kamat,D. Meisel,1997 During the past decade there has been a phenomenal growth in the basic research of semiconductor nanoclusters and other nanomaterials As the field has evolved the emphasis has shifted from basic theoretical description to field utilization of nanostructure based devices The topics of the various chapters presented in this book written by leaders in the field highlight the salient features of nanocrystalline semiconductor materials Features of this book Provides synthetic strategies to generate ultrasmall particles films and wires Describes the characterization methodologies of a large number of nanomaterials from the molecular level to the long range crystallographic ordering Develops theoretical descriptions of present day quantum confinement effects in various materials including metallic particles III V semiconductors and porous silicon Explores the fate of photoinduced charge carriers in these materials and the phenomena of charge transfer across interfaces Covers the utilization of these newly discovered effects in analytical chemistry organic synthesis environmental remediation and electrochemistry The aim of the book is to present the necessary background material for advanced undergraduate students in the field of physical chemistry and materials science and provide a reference book for the experts in this area *11th International Congress on Catalysis, 40th Anniversary* Joe W. Hightower,1996 **Handbook on the Physics and Chemistry of Rare Earths** Karl A. Gschneidner (Jr.),LeRoy Eyring,1978 **Proceedings of the 12th International Zeolite Conference** Michael M. J. Treacy,1999 **Synthesis and Electron Microscopy of Inorganic and Hybrid Organic-inorganic Mesoporous and Macroporous Materials** Christopher Francis Blanford,2000 **Encyclopedia of Catalysis** István T. Horváth,2003 Catalysis the speeding

up of a chemical reaction by a substance which itself does not react is vital not only to the chemical process industry but also to life itself The six volume Encyclopedia of Catalysis is the definitive A to Z reference work covering the most significant aspects of homogenous heterogeneous asymmetric biomimetic and biological catalysis Available both on line and in print the state of the art Encyclopedia encompasses the principles of catalysis the scope of catalytic reactions the preparation characterization and use of catalysts including catalytic technology the modeling of catalytic processes and related reaction engineering techniques The logical organization of this seminal work renders the text easily accessible to both process personnel and those involved in basic and applied research and development For more information regarding the online edition please visit Wiley InterScience at www.interscience.wiley.com/encat **Geologica Carpathica** ,1995
American Book Publishing Record ,1996-05

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