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# Molecular Sieve Catalysts

**Bing Zhou, Sophie Hermans, Gabor A.  
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## **Molecular Sieve Catalysts:**

**Molecular Sieve Catalysts** P. Michiels, O. C. E. de Herdt, 1987 Presents a timely summary of the recent developments in the field of catalysis with molecular sieves containing catalysts The first part of the study covers the preparation and activation of molecular sieve catalysts and discusses the use of molecular sieve zeolitic catalysts ie three dimensional molecular sieves The second part considers the applications of molecular sieve catalysts in the oil industry for conversion of hydrocarbon fractions     Activation and Characterization of Some Molecular Sieve Catalysts Theo Maesen, 1990

**Molecular Sieves** Rosemarie Szostak, 1998 The porous structure of molecular sieves combined with their chemical composition makes them uniquely suitable for use as catalysts or catalytic supports As such the materials are used in a wide range of chemical reactions and as components of formulated products The shape selectivity of the materials further enhances their chemical usefulness and exploitation of their unique absorption properties holds the key to improving their catalytic properties To that end great efforts are being made to find new of different molecular sieves with altered or tailored structures or chemical composition The synthesis and characterisation of molecular sieve materials is a considerable challenge testing both the chemist's understanding and practical skills In a thorough overhaul of the very successful first edition of this book the author guides the reader in the basics of sieve structure synthesis and characterisation and points the way to the development of new or improved sieve materials By covering both the principles and practical aspects of sieve synthesis and characterisation professional chemists particularly those involved in industrial research and development will find this book an essential guide to the current state of the art and a useful starting point in their own research Academic chemists including postgraduate students will find this book an invaluable guide to this exciting and important area of chemistry

**Molecular Sieve Catalysts** P. Michiels, O. C. E. de Herdt, 1987 Presents a timely summary of the recent developments in the field of catalysis with molecular sieves containing catalysts The first part of the study covers the preparation and activation of molecular sieve catalysts and discusses the use of molecular sieve zeolitic catalysts ie three dimensional molecular sieves The second part considers the applications of molecular sieve catalysts in the oil industry for conversion of hydrocarbon fractions     Activation and Characterization of Some Molecular Sieve Catalysts Theodorus Ludovicus Michael Maesen, 1990     *Mesoporous Molecular Sieves* 1998 L. Bonneviot, F. Béland, C. Danumah, S. Giasson, S. Kaliaguine, 1998-07-08 The original properties of mesoporous molecular sieves are so unique that the design of most existing catalysts could be reconsidered It might indeed be of interest to introduce MMS either as a support or as the active phase merely on the basis of their high surface areas narrow pore size distribution and flexibility in composition The recent literature provides examples of MMS based catalysts of many types such as acid base solids supported metals and supported oxides mixed oxides anchored complexes and clusters grafted organic functional groups and others Examples of all these developments are documented in the present proceedings including some spectacular new proposals The new metallic Pt

mesophases are specially worth mentioning because they represent a new approach to producing non supported highly dispersed metals In these proceedings the reader will find feature articles and regular papers from many worldwide groups covering all aspects of synthesis physical characterization and catalytic reactivity of MMS and their chemically modified forms It is actually remarkable that this recent development brought together an even broader spectrum of scientists from traditionally unrelated fields such as those of liquid crystals surfactants sol gels amorphous oxides and mixed oxides solid state adsorbents and heterogeneous catalysts Obviously this is a fast growing research area which triggers the imagination and creativity at the cross road between material design molecular surface tailoring and catalytic applications **The**

**Surface structure and catalytic properties of zeolite and molecular sieve catalysts** ,1998 *Characterization of Pentasil-type Molecular Sieve Catalysts by Pulse Reactor* Metin Gezer,1987 *Redox Molecular Sieve Catalysts for Partial Oxidation with Hydrogen Peroxide* Robert Rex Sever,2003 **The Conversion of Xylenes Over Molecular Sieve**

**Catalysts** H. J. Birtwistle,University of Manchester Institute of Science and Technology. Department of Chemistry,1994 *Molecular Sieve Catalysts* ,1987 **Zeolites as Catalysts, Sorbents and Detergent Builders** H.G. Karge,J.

Weitkamp,1989-05-01 This new book will be welcomed by companies involved in catalysis and catalyst manufacturing sorbent and detergent production chemical and petroleum refining and by research scientists in academia It contains 76 original contributions of recent work on fundamental and technological aspects of zeolite research and application Particular attention is paid to novel developments in zeolite catalysis sorption on zeolites and use of zeolites as detergent builders Problems of zeolite synthesis structure modification ion exchange diffusion and novel applications are also dealt with Topics which are the subject of much current interest are also treated e g new catalytic applications of zeolites in the synthesis of fine chemicals novel formulations of detergent builders and industrially developed zeolite based separation processes The application of zeolites is also discussed from both economic and ecological points of view The contributions cover a wide range of materials and results which are organised to a large extent in tables and figures and are identified by appropriate keywords The meeting at which these contributions were presented was the latest in a series of smaller more specialized zeolite meetings which are held in between the large International Zeolite Conferences Participating in the symposium were experts from both industry and academia who gave invited lectures oral and poster presentations The resulting book provides a large body of helpful information for present and future work and development in zeolite research and applications *Advanced catalytic materials and technologies in biomass conversion* Xianxiang Liu,Pau Loke Show,Haian

Xia,Jun Yue,2023-04-06 **Guidelines for Mastering the Properties of Molecular Sieves** Denise Barthomeuf,E.G. Derouane,Wolfgang Hölderich,2013-03-08 Low dimensionality is a multifarious concept which applies to very diversified materials Thus examples of low dimensional systems are structures with one or several layers single lines or patterns of lines and small clusters isolated or dispersed in solid systems Such low dimensional features can be produced in a wide variety of

materials systems with a broad spectrum of scientific and practical interests. These features in turn induce specific properties and particularly specific transport properties. In the case of zeolites, low dimensionality appears in the network of small diameter pores of molecular size extending in one two or three dimensions that these solids exhibit as a characteristic feature and which explains the term of molecular sieves currently used to name these materials. Indeed a large number of industrial processes for separation of gases and liquids and for catalysis are based upon the use of this low dimensional feature in zeolites. For instance zeolites constitute the first class of catalysts employed all over the world. Because of the peculiarity and flexibility of their structure and composition zeolites can be adapted to suit many specific and diversified applications. For this reason zeolites are presently the object of a large and fast growing interest among chemists and chemical engineers.

Zeolites: A Refined Tool for Designing Catalytic Sites L. Bonnevot, S. Kaliaguine, 1995-09-08. Formerly the catalytic use of zeolites was exclusive to the field of acid catalysis. Nowadays zeolites also find applications as catalysts in a wide array of chemical reactions such as base catalyzed reactions, redox reactions and catalytic reactions on transition metals and their complexes in confined environments. The concepts of Brønsted or Lewis acid base pairs are adequately illustrated in the literature and well understood in terms of structural and electronic properties of zeolites. By contrast properties of chemically modified silicates, aluminosilicates and aluminophosphates have not yet been fully explored. The list of oxydo-reduction reactions performed in the presence of these new materials is growing as demonstrated by the selective catalytic reduction of nitrogen oxides or the numerous oxidations employing hydrogen peroxide. Much effort is currently being made to get a better insight into the nature of the sites involved. The zeolite lattice may also be used as a host for encapsulated complexes or metallic clusters allowing the control of nuclearity of these active species and the steric constraints imposed on the reactants. Molecular sieve and shape selectivity effects have also constituted fascinating aspects of zeolite properties. Recent developments leading to increasingly large pore sizes with VPI-5, cloverite and more recently mesoporous molecular sieves have broadened the spectrum of these applications. Indeed larger and larger reactant and product molecules can be accommodated in these lattices. These new adsorbant-adsorbate systems create additional needs for experimental data and theoretical descriptions of transport properties in particular of mono and multi-components diffusion coefficients in the zeolite pore lattice. All these themes representing the forefront and current trends in zeolite research were discussed in the submitted papers to the symposium and are widely represented in the selected papers contained in this volume. A feature common to most of these contributions is the combined use of a variety of analytical techniques. Some of these techniques are at the frontier of the latest analytical developments such as multiple scattering EXAFS and bidimensional MAS NMR.

Catalysis by Microporous Materials H.K. Beyer, J.B. Nagy, H.G. Karge, I. Kiricsi, 1995-05-19. ZEOCAT 95 is the eleventh in the series of symposia devoted to special fields of zeolite chemistry. Six plenary lectures, forty oral and forty-two poster presentations were included in the program. The accepted papers cover every

aspect of catalysis on microporous materials A significant number of the contributions describe the synthesis modification instrumental and chemical characterisation of zeolites and other micro and mesoporous materials Catalytic reactions involve hydrocarbon cracking nucleophilic aromatic substitution methanol to hydrocarbon conversion hydration of acetylene various alkylation reactions redox transformations Claisen rearrangement etc      **Nanotechnology in Catalysis Volumes 1 and 2** Bing Zhou, Sophie Hermans, Gabor A. Somorjai, 2004      *The Dehydration of Butanol on Molecular Sieve Catalysts* Jon Cyril Hanson, Bernard Horn, 1965      **Ammonia Synthesis Catalysts** Huazhang Liu, 2013 This book provides a review of worldwide developments in ammonia synthesis catalysts over the last 30 years It focuses on the new generation of Fe<sub>1-x</sub>O based catalysts and ruthenium catalysts both are major breakthroughs for fused iron catalysts The basic theory for ammonia synthesis is systematically explained covering topics such as the chemical components crystal structure preparation reduction performance evaluation characterization of the catalysts the mechanism and kinetics of ammonia synthesis reaction Both theory and practice are combined in this presentation with emphasis on the research methods application and exploitation of catalysts The comprehensive volume includes an assessment of the economic and engineering aspects of ammonia plants based on the performance of catalysts Recent developments in photo catalysis electro catalysis biocatalysis and new uses of ammonia are also introduced in this book The author Professor Huazhang Liu has been engaged in research and practice for more than 50 years in this field and was the inventor of the first Fe<sub>1-x</sub>O based catalysts in the world He has done a lot of research on Fe<sub>3</sub>O<sub>4</sub> based and ruthenium based catalysts and has published more than 300 papers and obtained 21 patents during his career      *Molecular Sieve Film Catalysts*, 2003

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