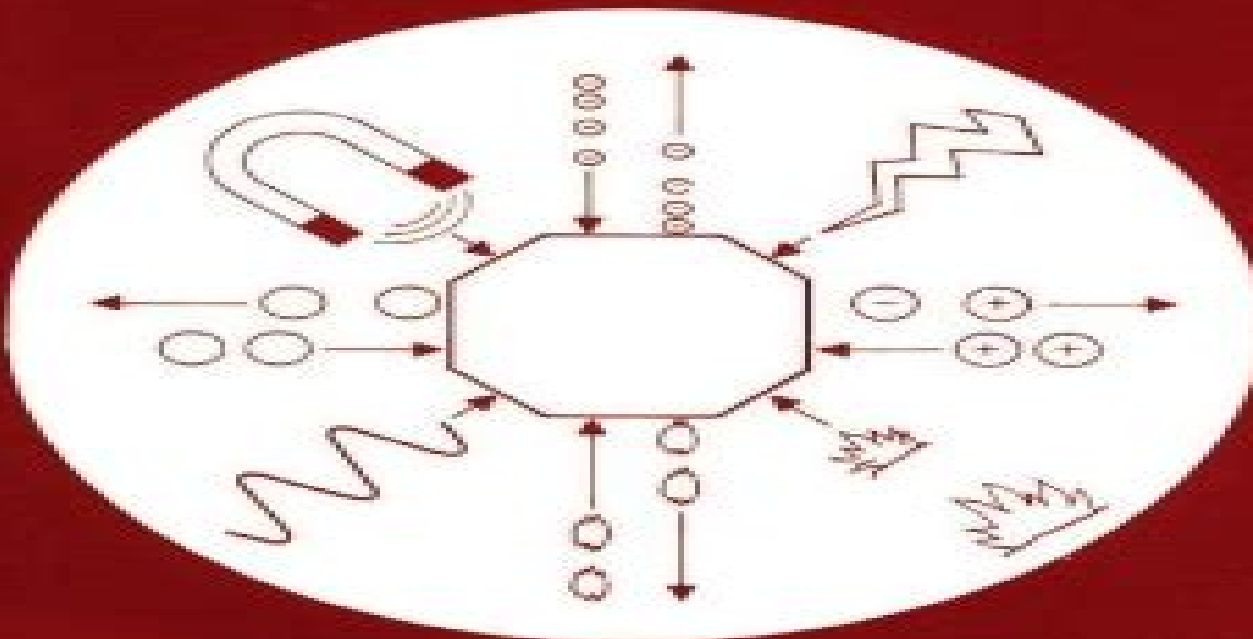


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STRUCTURE-ACTIVITY AND SELECTIVITY RELATIONSHIPS IN HETEROGENEOUS CATALYSIS

R.K. Grasselli and A.W. Sleight
(editors)

elsevier

Structure Activity And Selectivity Relationships In Heterogeneous Catalysis

R.W. Joyner, R.A. van Santen



Structure Activity And Selectivity Relationships In Heterogeneous Catalysis:

Structure-activity and Selectivity Relationships in Heterogeneous Catalysis, 1991 **Structure-Activity and Selectivity Relationships in Heterogeneous Catalysis** R.K. Grasselli, A.W. Sleight, 1991-07-09 Structure plays an important role in heterogeneous catalysis. It provides a framework for the arrangement and strategic placement of key catalytic elements hosting them in a prescribed manner so that their respective electronic properties can exhibit their desired catalytic functions and mutual interactions. Under reaction conditions these framework structures and their catalytic guests undergo dynamic processes becoming active participants of the overall catalytic process. They are not mere static geometric forms. The dynamics of catalytic structures are particularly vivid in selective oxidation catalysis where the lattice of a given catalytic solid partakes as a whole not only its surface in the redox processes of the reaction. The catalyst becomes actually a participating reagent. By proper choice of key catalytic elements and their host structures preferred catalytic pathways can be selected over less desired ones. However not only in selective redox catalysis does structure play an important role its importance is also well documented among others in shape selective zeolite catalysis, enantioselective hydrogenation and hydrodesulfurization. The contributions presented in this book address the dynamic character of the solid state under catalytic reaction conditions. By relating structure to activity and selectivity in heterogeneous catalysis our understanding of such correlations has been significantly enhanced through the use of sophisticated spectroscopic means, surface science and modeling. *Structure-activity and Selectivity Relationships in Heterogeneous Catalysis*, 1991

Elementary Reaction Steps in Heterogeneous Catalysis R.W. Joyner, R.A. van Santen, 2012-12-06 This book comprises the proceedings of a NATO sponsored Advanced Research Workshop held from 1st November to 6th November 1992 in the delightful Chateau de Florans, Bedoin, Vaucluse, France and entitled Elementary Reaction Steps in Heterogeneous Catalysis. The organisers are grateful to the Science Committee of NATO for their support of this meeting. This is believed to be the first wide ranging NATO ARW in the field of heterogeneous catalysis for 20 years following a previous venture organised in Sardinia by Basolo and Burwell of Northwestern University, Illinois, USA. This volume collects the lecture presentations and reports on the lively Panel discussions. The idea for the meeting evolved from a series of International Symposia on Quantum Chemistry and Mechanism in Heterogeneous Catalysis. The first of these was held in Lyon, France in 1986, the second in Krakow, Poland in 1988 and the third in Berkeley, California in 1990. The organising committee of the present meeting was Bernard Bigot, France; Tony Farragher, Netherlands; Richard Joyner, UK; Mme Danielle Olivier, France; and Rutger van Santen, Netherlands, Chairman. We wish to thank all members of the committee but in particular Bernard Bigot who undertook the very extensive work involved in the local organisation with consummate skill and made our stay in Provence a great pleasure. Bernard Bigot's secretary Mme Marie Noelle Coscat and Richard Joyner's secretary Mrs Pat Gibbs also deserve our considerable thanks. There were fifty-four participants from eleven countries. **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

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

Biocatalysis in Oil Refining, 2011-09-22 Biocatalysis in Oil Refining focuses on petroleum refining bioprocesses establishing a connection between science and technology The micro organisms and biomolecules examined for biocatalytic purposes for oil refining processes are thoroughly detailed Terminology used by biologists chemists and engineers is brought into a common language aiding the understanding of complex biological chemical engineering issues Problems to be addressed by the future R D activities and by new technologies are described and summarized in the last chapter Updated references Studying bioprocessing problems looking at opportunities for improvements and technology developments

Natural Gas Conversion VII Xinhe Bao, Yide Xu, 2004-05-11 This volume contains peer reviewed manuscripts describing the scientific and technological advances presented at the 7th Natural gas Conversion Symposium held in Dalian China June 6 10 2004 and a FREE CD rom This symposium continues the tradition of excellence and the status as the premier technical meeting in this area established by previous meetings The manuscripts have been divided into eight different topics Industrial Processes Economics Technology Demonstration and Commercial Activities Production of Hydrogen from Methane Methanol and Other

Sources Production of Synthesis Fischer Tropsch Synthesis of Hydrocarbons From Synthesis Gas to Catalytic Combustion From Natural Gas to Chemicals Light Hydrocarbons and Production and Conversion These are the most interesting subjects in the utilization of natural gas with recent scientific innovation and technological advances The book is of interest to all students and researchers active in utilization of natural gas This book contains the papers of the symposium that is considered to be the premier technical meeting in this area The chapters give an overview of the latest developments in utilization of natural gas Topics included in the book are Industrial Processes Economics Technology Demonstration and Commercial Activities Production of Hydrogen from Methane Methanol and Other Sources Production of Synthesis Fischer Tropsch Synthesis of Hydrocarbons From Synthesis Gas to Catalytic Combustion From Natural Gas to Chemicals Light Hydrocarbons and Production and Conversion *New Trends in CO Activation* L. Guzzi, 1991-06-25 The aim of this volume is to provide scientists with a comprehensive summary of new research areas in the activation of carbon monoxide as one of the most reactive molecules and in its applications In order to understand the variety of the reactivity of CO a quantum chemical approach helps the reader to understand the binding state of CO to the solid surface Chapter 1 The structure of the adsorbed CO can be better understood by examining its reactivity towards single crystals in the absence and in the presence of promoters Chapter 2 The first approach in the reactivity study is that of studying catalytic activity of single crystals and structure sensitivity which are summarized in Chapter 3 One of the most prominent effects in the CO activation process is ascribed to the presence of additives promoters which in a real catalyst system are far more complicated than on single crystal surfaces Chapter 4 The original Fischer Tropsch process applied fused iron or cobalt catalysts which were suitable for producing mainly straight chain hydrocarbons The two most important processes involving CO activation the new FT process and alcohol formation are discussed in Chapters 5 and 7 An important type of catalyst the bimetallic catalysts is discussed in Chapter 6 The role of hydrogen as one of the most frequently used partners in CO activation is discussed in Chapter 8 The field of production of specialty chemicals is an excellent example of the homogeneous catalytic activation of CO Chapter 9 In Chapter 10 an overview is given of the industrial applications of CO chemistry and these are illustrated by working processes The final chapter gives the reader some hints about future progress in the field **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

Reviewing **Structure Activity And Selectivity Relationships In Heterogeneous Catalysis**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is really astonishing. Within the pages of "**Structure Activity And Selectivity Relationships In Heterogeneous Catalysis**," an enthralling opus penned by a very acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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