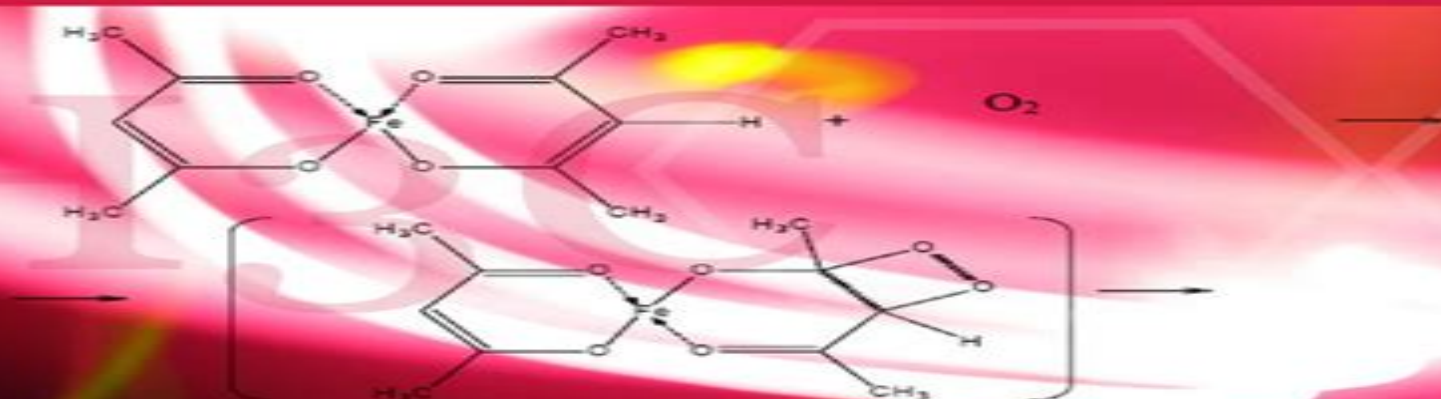


SELECTIVE CATALYTIC HYDROCARBONS OXIDATION

NEW PERSPECTIVES



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Selective Oxidation Of Hydrocarbons

**Krishna G. Bhattacharyya, Anup K.
Talukdar**



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Selective Oxidation of Hydrocarbons D. J. Hucknall, 1974 *Selective Oxidation of Hydrocarbons by Models of Mixed Function Oxygenases* C. A. Dewar, 1979 Selective Oxidation of Hydrocarbons Using Supported Gold, Silver, Copper and Bimetallic Catalysts Yi-Jun Xu, 2006 *Transition Metal Oxides* H.H. Kung, 1989-04-01 In this book the author presents an up to date summary of existing information on the structure electronic properties chemistry and catalytic properties of transition metal oxides The subjects covered in the book can be divided into three sections The first chapters 1 to 3 covers the structural physical magnetic and electronic properties of transition metal oxides Although the emphasis is on surface properties relevant bulk properties are also discussed The second section chapters 4 to 7 covers surface chemical properties It includes topics that describe the importance of surface coordinative unsaturation in adsorption the formation of surface acidity and the role of acidity in determining surface chemical properties the nature and reactivities of adsorbed oxygen and the surface chemistry in the reduction of oxides The third section chapters 8 to 14 is on the catalytic properties Various catalytic reactions including decomposition hydrogenation isomerization metathesis selective oxidation and reactions involving carbon oxides are discussed Emphasis is placed more on reaction mechanisms and the role of catalysts than on kinetics and processes Chapters on the preparation of oxide catalysts and on photo assisted processes are also included Whenever appropriate relationships between various topics are indicated Written for surface physicists chemists and catalytic engineers the book will serve as a useful source of information for investigators and as a comprehensive overview of the subject for graduate students al-Tafsīr al-wasīṭ lil-Qurʿān al-karīm , 1998 Research Activities in Modeling the Selective Oxidation of Hydrocarbons. Final Report , 1995 Selective oxidation of organic substrates by oxygen where all 4 oxidizing equivalents are used productively remains an unsolved problem in catalysis In an idealized catalytic cycle that could solve this problem three separate steps are involved first oxygen must be rapidly bound then the O O bond must be cleaved and finally each oxo ligand needs to react independently with the substrate regenerating the catalyst The first and last steps were investigated in this research program Molecular mechanics was used to study the O₂ binding step and ab initio electronic structure tools were used to study M O bonding and the reactivity of M double_bond O bonds with methane Mn and Fe complexes are involved **Selective Oxidation of Hydrocarbons** D. J. Hucknall, 1974 Catalysis in Petroleum and Petrochemical Industries Krishna G. Bhattacharyya, Anup K. Talukdar, 2005 Focuses on the use of catalysis in the Oil Refineries and in the Petrochemical Industries with particular reference to understanding the basic processes development of appropriate catalysts their characterization techniques and laboratory scale studies on important chemical reactions having relevance to the Petroleum Industry Hydrocarbon Chemistry George A. Olah, Arpad Molnar, G. K. Surya Prakash, 2017-09-08 This book provides an unparalleled contemporary assessment of hydrocarbon chemistry presenting basic concepts current research and future applications Comprehensive and updated review and discussion of the field of

hydrocarbon chemistry Includes literature coverage since the publication of the previous edition Expands or adds coverage of carboxylation sustainable hydrocarbons extraterrestrial hydrocarbons Addresses a topic of special relevance in contemporary science since hydrocarbons play a role as a possible replacement for coal petroleum oil and natural gas as well as their environmentally safe use Reviews of prior edition literature coverage is comprehensive and ideal for quickly reviewing specific topics of most value to industrial chemists Angewandte Chemie and useful for chemical engineers as well as engineers in the chemical and petrochemical industries Petroleum Science and Technology *Vanadia catalysts for selective oxidation of hydrocarbons and their derivatives* Barbara Grzybowska-Swierkosz, 1997 *Handbook of Surfaces and Interfaces of Materials, Five-Volume Set* Hari Singh Nalwa, 2001-10-26 This handbook brings together under a single cover all aspects of the chemistry physics and engineering of surfaces and interfaces of materials currently studied in academic and industrial research It covers different experimental and theoretical aspects of surfaces and interfaces their physical properties and spectroscopic techniques that have been applied to a wide class of inorganic organic polymer and biological materials The diversified technological areas of surface science reflect the explosion of scientific information on surfaces and interfaces of materials and their spectroscopic characterization The large volume of experimental data on chemistry physics and engineering aspects of materials surfaces and interfaces remains scattered in so many different periodicals therefore this handbook compilation is needed The information presented in this multivolume reference draws on two decades of pioneering research on the surfaces and interfaces of materials to offer a complete perspective on the topic These five volumes Surface and Interface Phenomena Surface Characterization and Properties Nanostructures Micelles and Colloids Thin Films and Layers Biointerfaces and Applications provide multidisciplinary review chapters and summarize the current status of the field covering important scientific and technological developments made over past decades in surfaces and interfaces of materials and spectroscopic techniques with contributions from internationally recognized experts from all over the world Fully cross referenced this book has clear precise and wide appeal as an essential reference source long due for the scientific community The complete reference on the topic of surfaces and interfaces of materials The information presented in this multivolume reference draws on two decades of pioneering research Provides multidisciplinary review chapters and summarizes the current status of the field Covers important scientific and technological developments made over past decades in surfaces and interfaces of materials and spectroscopic techniques Contributions from internationally recognized experts from all over the world Gas-phase Selective Oxidation of C3-C4 Hydrocarbon Using Only Molecular Oxygen Zheng-Qian Xuan, 2009 **Metal Oxide Catalysis, 2 Volume Set** S. David Jackson, Justin S. J. Hargreaves, 2008-11-24 With its two volume structure this handbook and ready reference allows for comprehensive coverage of both characterization and applications while uniform editing throughout ensures that the structure remains consistent The result is an up to date review of metal oxides in catalysis The first volume covers a range of techniques that are used to

characterize oxides with each chapter written by an expert in the field Volume 2 goes on to cover the use of metal oxides in catalytic reactions For all chemists and engineers working in the field of heterogeneous catalysis

Environmental Catalysis Vicki H. Grassian, 2005-05-26 The study of environmental interfaces and environmental catalysis is central to finding more effective solutions to air pollution and in understanding of how pollution impacts the natural environment Encompassing concepts techniques and methods Environmental Catalysis provides a mix of theory computation analysis and synthesis to support the

Heterogeneous Gold Catalysts and Catalysis Zhen Ma, Sheng Dai, 2014-08-20 Once considered an inert element gold has recently gained attention as a catalyst With hundreds of papers being published each year this book presents a comprehensive review of this rapidly evolving field with contributions by leading experts across the globe Going through the chapters citing the primary literature the reader will gain a thorough background to the use of gold in catalysis as well as the latest methods for the preparation of gold catalysts Other chapters demonstrate the characterisation and modelling of gold catalysed reactions with consideration given to both the fundamentals and commercial applications of this emerging group of catalysts Written to be accessible by postgraduates and newcomers to the field this book will also benefit experienced researchers and therefore be an essential reference in the laboratory

12th International Congress on Catalysis A. Corma, F.V. Melo, S. Mendioroz, J.L.G. Fierro, 2000-07-05 The twelfth Congress on Catalysis was held in Granada Spain under the auspices of the International Association of Catalysis Societies and the Spanish Society of Catalysis These four volume Proceedings are the expression of the Scientific Sessions which constituted the main body of the Congress They include 5 plenary lectures 1 award lecture 8 keynote lectures 124 oral presentations and 495 posters The oral and poster contributions have been selected on the basis of the reports of at least two international reviewers according to standards comparable to those used for specialised journals

Modelling and Simulation in the Science of Micro- and Meso-Porous Materials C. Richard A. Catlow, Veronique Van Speybroeck, Rutger van Santen, 2017-09-20 Modelling and Simulation in the Science of Micro and Meso Porous Materials addresses significant developments in the field of micro and meso porous science The book includes sections on Structure Modeling and Prediction Synthesis Nucleation and Growth Sorption and Separation processes Reactivity and Catalysis and Fundamental Developments in Methodology to give a complete overview of the techniques currently utilized in this rapidly advancing field It thoroughly addresses the major challenges in the field of microporous materials including the crystallization mechanism of porous materials and rational synthesis of porous materials with controllable porous structures and compositions New applications in emerging areas are also covered including biomass conversion C1 chemistry and CO2 capture Authored and edited by experts in the field of micro and meso porous materials Includes introductory material and background both on the science of microporous materials and on the techniques employed in contemporary modeling studies Rigorous enough for scientists conducting related research but also accessible to graduate students in chemistry chemical engineering and materials science

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 *Catalysis 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

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