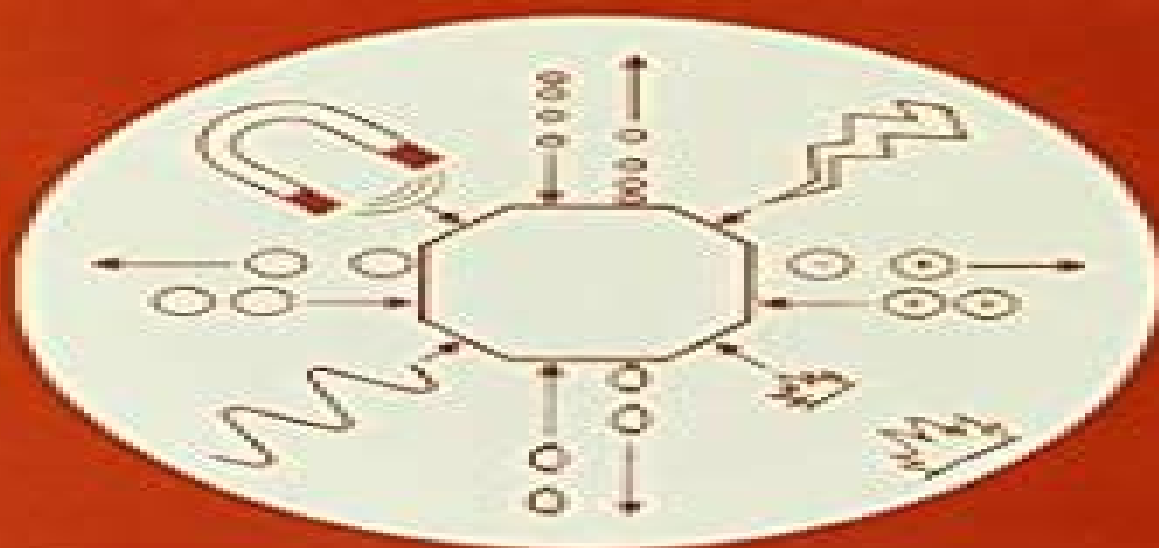


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A. Parmaliana, D. Sanfilippo, F. Frusteri,
A. Vaccari and F. Arena (editors)



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L. Guzzi, F. Solymosi, P. Tétényi



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Hydrocarbon Chemistry George A. Olah,Árpád Molnár,2003-09-10 Hydrocarbons and their transformations play major roles in chemistry as raw materials and sources of energy Diminishing petroleum supplies regulatory problems and environmental concerns constantly challenge chemists to rethink and redesign the industrial applications of hydrocarbons Written by Nobel Prize winner George Olah and hydrocarbon expert Árpád Molnár the completely revised and expanded Second Edition of *Hydrocarbon Chemistry* provides an unparalleled contemporary assessment of the field presenting basic concepts current research and future applications *Hydrocarbon Chemistry* begins by discussing the general aspects of hydrocarbons the separation of hydrocarbons from natural sources and the synthesis from C1 precursors with recent developments for possible future applications Each successive chapter deals with a specific type of hydrocarbon transformation The Second Edition includes a new section on the chemical reduction of carbon dioxide focusing on catalytic ionic electrocatalytic photocatalytic and enzymatic reductions as well as a new chapter on new catalysts and activation methods combinatorial chemistry and environmental chemistry Other topics covered include Major processes of the petrochemical industry such as cracking reforming isomerization and alkylation Derivation reactions to form carbon heteroatom bonds Hydrocarbon oxidations Metathesis Oligomerization and polymerization of hydrocarbons All chapters have been updated by adding sections on recent developments to review new advances and results Essential reading for practicing scientists in industry polymer and catalytic chemists as well as researchers and graduate students *Hydrocarbon Chemistry* Second Edition remains the benchmark text in its field

Hydrocarbon Chemistry, 2 Volume Set George A. Olah,Árpád Molnár,G. K. Surya Prakash,2017-10-02 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*

Selective Oxidation by Heterogeneous Catalysis Gabriele Centi,Fabrizio Cavani,Ferruccio Trifirò,2012-12-06 *Selective Oxidation by Heterogeneous Catalysis* covers one of the major areas of industrial petrochemical production outlining open questions and new opportunities It gives keys for the interpretation and analysis of data and design of new catalysts and reactions and provides guidelines for future research A distinctive feature of this book is the use of concept by example Rather than reporting an overview of the literature results the authors have selected some representative examples the in depth analysis of which

makes it possible to clarify the fundamental but new concepts necessary for a better understanding of the new opportunities in this field and the design of new catalysts or catalytic reactions. Attention is given not only to the catalyst itself but also to the use of the catalyst inside the process thus evidencing the relationship between catalyst design and engineering aspects of the process. This book provides suggestions for new innovative directions of research and indications on how to reconsider the field of selective oxidation from different perspectives outlining that it is not a mature field of research but that new important breakthroughs can be derived from fundamental and applied research. Suggestions are offered on how to use less conventional approaches in terms of both catalyst design and analysis of the data. Encyclopedia of Surface and Colloid Science P. Somasundaran, 2006

Clay Surfaces Fernando Wypych, 2004-07-07 Clay plays an important role in everyday life. This versatile mineral is used in housing, improving the environment as a waste treatment material and also in biological applications and medical health care. Clay Surfaces contains 17 chapters which deal with various aspects of natural and man-made synthetic clay. Well written by experts in both experimental and theoretical areas, this book takes the reader into the fascinating world of the chemistry and physics of clay mineral surfaces and interfaces as well as the complex phenomena on the surfaces involved in clay-related systems. This book will provide a better understanding of the intervention mechanisms of interactions of soils in contact with wastes, actions to be taken in the case of chemical spillage, methods to improve the production of food without affecting the ecological balance, increased fixation of carbon in the soil to increase grain production and reduction of carbon dioxide release into the atmosphere. Applications covered describe the role of clays in environmental remediation and the pharmaceutical and cosmetic industries. This book looks at theory and applications of both natural and modified clays from academic and industrial viewpoints. With broad appeal, this book is suitable for specialists directly involved in clay science and those undergraduate and graduate students studying related areas. Natural Gas Conversion IV M. de Pontes, R.L. Espinoza, C.P. Nicolaides, J.H. Scholtz, M.S. Scurrall, 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 of 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. **Natural Gas Conversion** A. Holmen, K.-J. Jens, S. Kolboe, 1991-05-27 These

proceedings reflect the extensive fundamental and applied research efforts that are currently being made on the conversion of gas in particular on the direct conversion of methane. The Symposium in Oslo focused on the following topics: Direct conversion of methane, Fischer Tropsch chemistry, methanol conversion and natural gas conversion processes. The main aim was to present the state of the art and progress currently being made within each of these areas. The book contains the papers presented and includes plenary lectures, short communications and posters. The papers will be of interest to scientists and engineers working in the field of gas conversion, transportation fuels, primary petrochemicals and catalysis.

New Frontiers in Catalysis, Parts A-C L. Guzzi, F. Solymosi, P. Tétényi, 1993-04-20. These volumes comprise the proceedings of the major international meeting on catalysis which is held at 4 year intervals. The programme focussed on New Frontiers in Catalysis including nontraditional catalytic materials and environmental catalysis. The contributions cover a wide range of fundamental, applied, industrial and engineering aspects of catalysis. The extensive range of highly efficient industrial techniques for observing and characterizing catalytically important surfaces is evident. The programme covered the following sessions: Mechanism, theory in situ methods, Catalytic reaction on atomically clean surfaces, Catalytic reaction on zeolites and related substances, New methods and principles for catalyst preparation, Hydrotreatment reactions, HDS, HDN, Characterization of catalysts, application of novel techniques, Selective oxidation, New catalytic aspects of heteropoly acids and related compounds, Reaction of hydrocarbons, Nontraditional catalytic materials, Fuel upgrading, Alkane activation, Acid base catalysis, New selective catalytic reactions, fine chemicals, Environmental catalysis, Industrial catalysis, deactivation, reactivation, Synthesis from syngas, Electrocatalysis, Photocatalysis. The invited lectures and 433 papers included in these volumes present an update on all areas of catalysis and applications.

Supercritical Fluid Technology in Materials Science and Engineering Ya-Ping Sun, 2002-03-26. This title analyzes the chemical reactions, structures and fundamental properties of supercritical fluid systems for the production of new compounds, nanomaterials, fibers and films. It complies contemporary research and technological advances for increased selectivity and reduced waste in chemical, industrial, pharmaceutical and biomedical applications. Topics include fluid dynamics, catalysis, hydrothermal synthesis, surfactants, conducting polymers, crystal growth and other aspects and applications of supercritical fluids.

Natural Gas Conversion VIII Fabio Bellot Noronha, Martin Schmal, Eduardo Falabella Sousa-Aguiar, 2011-09-22. This volume contains peer reviewed manuscripts describing the scientific and technological advances presented at the 8th Natural Gas Conversion Symposium held in Natal, Brazil, May 27-31, 2007. 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 Gas, 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 Research comes from the most important industries and research centres in the field Features new studies from all around the world Important for consulting and updating research and development data

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