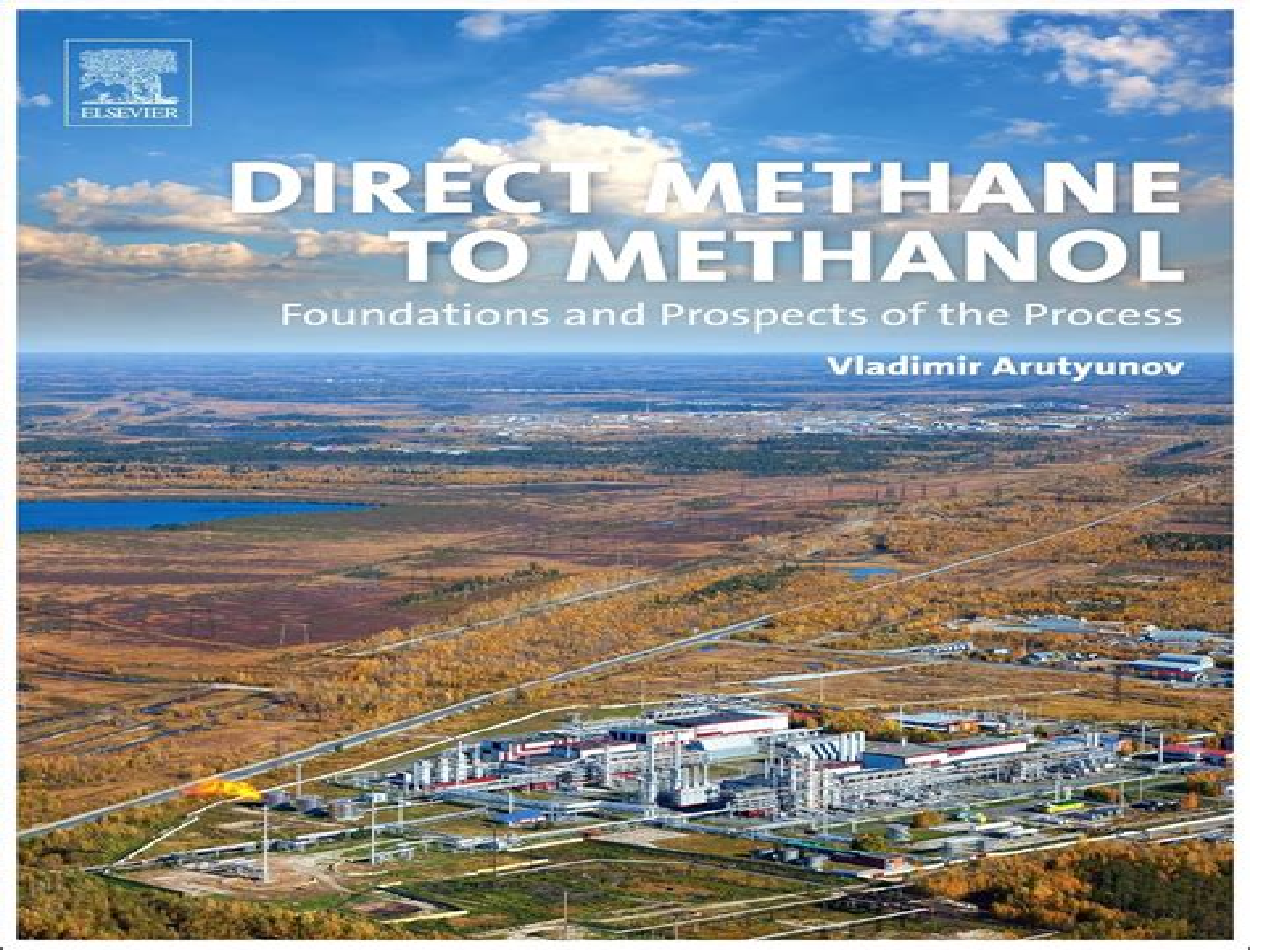




DIRECT METHANE TO METHANOL

Foundations and Prospects of the Process

Vladimir Arutyunov



Direct Methane To Methanol Foundations And Prospects Of The Process

Martin Abraham



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Direct Methane to Methanol Vladimir Arutyunov, 2014-01-30 Direct Methane to Methanol Foundations and Prospects of the Process offers a state of the art account of one of the most interesting and potentially commercial technologies for direct conversion of natural gas into valuable chemicals The book thoroughly explains the complex and unusual chemistry of the process as well as possible applications for direct methane to methanol DMTM It covers topics involving thermokinetics pressure direct oxidation of heavier alkanes and more and provides detailed appendices with experimental data and product yields This book provides all those who work in the field of gas processing and gas chemistry with the theory and experimental data to develop and apply new processes based on direct oxidation of natural gas All those who deal with oil and natural gas production and processing will learn about this promising technology for the conversion of gas into more valuable chemicals Reviews more than 350 publications on high pressure low temperature oxidation of methane and other gas phase hydrocarbons Contains rare material available for the first time in English Explains the reasons of previous failure and outlines the way forward for commercial development of the conversion technology Presents a deep theoretical knowledge of this complex conversion process

Methanol Angelo Basile, Francesco Dalena, 2017-10-31 Methanol Science and Engineering provides a comprehensive review of the chemistry properties and current and potential uses and applications of methanol Divided into four parts the book begins with a detailed account of current production methods and their economics The second part deals with the applications of methanol providing useful insights into future applications Modeling of the various reactor systems is covered in the next section with final discussions in the book focusing on the economic and environmental impact of this chemical Users will find this to be a must have resource for all researchers and engineers studying alternative energy sources Provides the latest developments on methanol research Reviews methanol production methods and their economics Outlines the use of methanol as an alternative green transportation fuel Includes new technologies and many new applications of methanol

Methane Conversion Routes Vladimir Galvita, René Bos, 2023-09-29 Currently the majority of carbon based feedstocks come from fossil fuels of which there are a finite supply Methane is an abundantly available carbon based feedstock with large amounts now available through fracking and renewable sources available from biogas plants However methane is not very chemically reactive One of the remaining grand challenges in chemistry is the development of clean efficient affordable processes that allow methane to be converted to other high value molecules Highlighting the recent advances in methane activation and direct conversion processes this book discusses the progress and current state of the art for a wide variety of alternative methane activation and subsequent conversion processes including homogeneous and heterogeneous catalytic electro catalytic and pyrolytic systems It is a useful resource for anyone working in green chemistry catalysis and chemical engineering

Nanoporous Catalysts for Biomass Conversion Feng-Shou Xiao, Liang Wang, 2017-11-06 A comprehensive introduction to the design synthesis

characterization and catalytic properties of nanoporous catalysts for the biomass conversion With the specter of peak oil demand looming on the horizon and mounting concerns over the environmental impact of greenhouse gas emissions biomass has taken on a prominent role as a sustainable alternative fuel source One critical aspect of the biomass challenge is the development of novel catalytic materials for effective and controllable biomass conversion Edited by two scientists recognized internationally for their pioneering work in the field this book focuses on nanoporous catalysts the most promising class of catalytic materials for the conversion of biomass into fuel and other products Although various catalysts have been used in the conversion of biomass derived feedstocks nanoporous catalysts exhibit high catalytic activities and or unique product selectivities due to their large surface area open nanopores and highly dispersed active sites This book covers an array of nanoporous catalysts currently in use for biomass conversion including resins metal oxides carbons mesoporous silicates polydivinylbenzene and zeolites The authors summarize the design synthesis characterization and catalytic properties of these nanoporous catalysts for biomass conversions discussing the features of these catalysts and considering future opportunities for developing more efficient catalysts Topics covered include Resins for biomass conversion Supported metal oxides sulfides for biomass oxidation and hydrogenation Nanoporous metal oxides Ordered mesoporous silica based catalysts Sulfonated carbon catalysts Porous polydivinylbenzene Aluminosilicate zeolites for bio oil upgrading Rice straw Hydrogenation for sugar conversion Lignin depolymerization Timely authoritative and comprehensive Nanoporous Catalysts for Biomass Conversion is a valuable working resource for academic researchers industrial scientists and graduate students working in the fields of biomass conversion catalysis materials science green and sustainable chemistry and chemical process engineering

Hydrocarbon Chemistry George A. Olah, Arpad Molnar, G. K. Surya Prakash, 2017-08-29 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

Bimodal Oxidation Robert Bakhtchadjian, 2019-11-15 This book is devoted to the problems of oxidation chemical reactions and addresses bimodal reaction sequences Chemical reactions of oxidation occurring under certain conditions and in multicomponent systems are complex processes The process of the oxidation essentially changes in the presence and contact of the solid substances with reactants The role of solid substances and the appearance of this phenomenon in oxidation reaction are discussed The reader will understand the driving forces of

this phenomenon and apply it in practice Written for chemists physicists biologists and engineers working in the domain of oxidation reactions Key Selling Features Covers the historical background modern state of the art and perspectives in investigations of the coupling between heterogeneous and homogeneous reactions Discusses the feasible pathways of the coupling of heterogeneous and homogeneous reactions in oxidation in man made and natural chemical systems Addresses the abundance peculiarities and mechanisms of the bimodal reaction sequences in oxidation with dioxygen in recent decades Discusses the existence of the bimodal reaction sequences in chemical systems investigations in atmospheric chemistry and heterogeneous photocatalysis Presented in a simple concise style accessible for both specialists and non specialists

Технология переработки углеводородных газов. Учебник для СПО Владимир Арутюнов, Ирина Голубева, Олег Елисеев, Фирдавес Жагфаров, 2023-09-05 *Energy Research Abstracts*, 1994-11 Органическая химия: окислительные превращения метана 2-е изд., испр. и доп. Учебное пособие для вузов Владимир Арутюнов, Олег Крылов, 2017-05-02 *Zeolite Chemistry and Applications* Benoit Louis, Marcelo Maciel Pereira, Qiang Wang, 2020-04-20 *Scientific and Technical Aerospace Reports*, 1993 **30th European Symposium on Computer Aided Chemical Engineering** Sauro Pierucci, Flavio Manenti, Giulia Luisa Bozzano, Davide Manca, 2020-10-23 30th European Symposium on Computer Aided Chemical Engineering Volume 47 contains the papers presented at the 30th European Symposium of Computer Aided Process Engineering ESCAPE event held in Milan Italy May 24 27 2020 It is a valuable resource for chemical engineers chemical process engineers researchers in industry and academia students and consultants for chemical industries Presents findings and discussions from the 30th European Symposium of Computer Aided Process Engineering ESCAPE event Offers a valuable resource for chemical engineers chemical process engineers researchers in industry and academia students and consultants for chemical industries **Embracing the Future, Powering Growth: An Energy System Renewed for China** Shell International B.V., **Chemistry for Sustainable Technologies** Neil Winterton, 2021-02-04 Following the success of the first edition this fully updated and revised book continues to provide an interdisciplinary introduction to sustainability issues in the context of chemistry and chemical technology Its prime objective is to equip young chemists and others to more fully to appreciate defend and promote the role that chemistry and its practitioners play in moving towards a society better able to control manage and ameliorate its impact on the ecosphere To do this it is necessary to set the ideas concepts achievements and challenges of chemistry and its application in the context of its environmental impact past present and future and of the changes needed to bring about a more sustainable yet equitable world Progress since 2010 is reflected by the inclusion of the latest research and thinking selected and discussed to put the advances concisely in a much wider setting historic scientific technological intellectual and societal The treatment also examines the complexities and additional challenges arising from public and media attitudes to science and technology and associated controversies and from the difficulties in reconciling environmental protection and global development While the

book stresses the central importance of rigour in the collection and treatment of evidence and reason in decision making to ensure that it meets the needs of an extensive community of students it is broad in scope rather than deep It is therefore appropriate for a wide audience including all practising scientists and technologists **Synerjy** ,1996 **Environmental Health Perspectives** ,1993 **The Secretary's Annual Report to Congress** United States. Department of Energy,1991

New Materials for a Circular Economy Alberto García-Peñas,Gaurav Sharma,2023-09-01 A circular and environment friendly economy could displace the linear economy as it is in use around the world This would involve enlarged life cycles for products and an increase in the efficiency of electric and electronic devices The generation of new materials will be essential as well as materials recycling or conversion after use This book discusses new ways of production management recycling and conversion of new and regular materials Keywords Microplastics Lignocellulose Based Materials Food Packaging Biorefinery Solar Energy Reused Materials Recycling of Plastics Biopolymers Composites Polymeric Systems CO2 Capture Anticorrosive Polymeric Coatings Metallic Structures Scrap for New Steel Nanomaterials Waste from Electronic Components Future of Cars Raw Materials Biomaterials Bioeconomy Circular Bioeconomy Polymeric Electrolytes Fuel Cells

Solvent Refined Coal-1 Demonstration Project ,1981 **Encyclopedia of Sustainable Technologies** Martin Abraham,2017-07-04 Encyclopedia of Sustainable Technologies Eight Volume Set provides an authoritative assessment of the sustainable technologies that are currently available or in development Sustainable technology includes the scientific understanding development and application of a wide range of technologies and processes and their environmental implications Systems and lifecycle analyses of energy systems environmental management agriculture manufacturing and digital technologies provide a comprehensive method for understanding the full sustainability of processes In addition the development of clean processes through green chemistry and engineering techniques are also described The book is the first multi volume reference work to employ both Life Cycle Analysis LCA and Triple Bottom Line TBL approaches to assessing the wide range of technologies available and their impact upon the world Both approaches are long established and widely recognized playing a key role in the organizing principles of this valuable work Provides readers with a one stop guide to the most current research in the field Presents a grounding of the fundamentals of the field of sustainable technologies Written by international leaders in the field offering comprehensive coverage of the field and a consistent high quality scientific standard Includes the Life Cycle Analysis and Triple Bottom Line approaches to help users understand and assess sustainable technologies

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