

F. Asinger

MONO- OLEFINS

Chemistry
and
Technology



Mono Olefins Chemistry And Technology

**Martin Bertau, Heribert
Offermanns, Ludolf Plass, Friedrich
Schmidt, Hans-Jürgen Wernicke**



Mono Olefins Chemistry And Technology:

Mono-Olefins F. Asinger, 2013-10-22 Mono Olefins Chemistry and Technology is a translation from the German and deals with the study of olefins from low ethylene to hexenes and olefins from the high hexenes to eicosenes The book describes the gaseous or low boiling olefins and the higher normally liquid olefins which have only a minor role in applications in the chemical industry The olefins are considered important as they are added in the distillation of off gases in refineries Although the liquid olefins are used sparingly these are needed to manufacture lubricants synthetic detergents and the higher aliphatic alcohols The book then explains the three processes used to separate olefin containing mixtures of gases into fractions by the C number or to convert olefins in the pure state distillation absorption and adsorption The author then describes the processes in manufacturing carburetor fuel from petroleum and natural gases Petroleum oil is a mixture of paraffinic naphthenic and aromatic hydrocarbons and has no olefins The text describes the complete process of refining petroleum into different products such as gasoline kerosene lubricants and spotting benzenes Then the book explains the polymerization of olefins to produce carburetor fuels either by the thermal method or catalytic method The text notes some research made into double bond isomerization in mono olefins and their possible applications This book is beneficial to industrial chemists researchers technical designers and engineers whose works are related with oil refinery and fossil fuels

Mono-olefins ; Chemistry and Technology. Asinger Friedrich Asinger, 1968 **Mono-Olefins** Friedrich Asinger, 1968 **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 **The Chemistry and Technology of Petroleum, Fifth Edition** James G. Speight, 2014-02-26 With demand for petroleum products increasing worldwide there is a tendency for existing refineries to seek new approaches to optimize efficiency and throughput In addition changes in product specifications due to environmental regulations greatly influence the development of petroleum refining technologies These factors underlie the need for this fifth edition of The Chemistry and Technology of Petroleum which continues in the tradition of the bestselling fourth edition proving readers with a detailed overview of the chemistry and technology of petroleum as it evolves into the twenty first century The new edition has been updated with the latest developments in the refining industry including new processes as well as updates on evolving processes and various environmental regulations The book covers issues related to economics and future refineries examines the changing character of refinery feedstock and offers new discussions on environmental aspects of refining It contains more than 300 figures and tables including chemical structures and process flow sheets A useful reference for scientists and engineers in the petroleum industry as well as in the catalyst manufacturing industry this book introduces readers to the science and technology of petroleum beginning with its formation in the ground and culminating in the production of a wide variety of products and petrochemical intermediates **Encyclopedic Dictionary of Named Processes in Chemical Technology** Alan E. Comyns, 2007-06-07 Recommended by Choice Current Reviews for Academic Libraries Covering a broad spectrum of chemical technology from the gigantic Bessemer process for making steel to the microscopic Manassevit process for applying circuits to silicon chips the Encyclopedic Dictionary of Named Processes in Chemical Technology Third Edition *Fischer-Tropsch Refining* Arno de Klerk, 2012-12-21 The Fischer Tropsch process is gaining recognition again due to the world wide increase in energy needs and decrease in oil availability The increasing interest in utilizing biomass as a potential renewable feedstock in energy generation is further supporting this development The book covers the production and refining of Fischer Tropsch syncrude to fuels and chemicals systematically and comprehensively presenting a wealth of new knowledge and material As such it deals extensively with aspects of engineering chemistry and catalysis This handbook and ready reference adopts a fundamental approach looking at the molecules and their transformation from feed to product Numerous examples illustrate the possibilities and limitations of Fischer Tropsch syncrude as feedstock Of great interest to everyone interested in refining not just Fischer Tropsch specialists From the Contents Fischer Tropsch Facilities and Refineries at a Glance Production of Fischer Tropsch Syncrude Industrial Fischer Tropsch Facilities Synthetic Transportation Fuels Refining Technology Refinery Design *Green Solvents, Volume 4*, 2014-04-11 Nicht nur in den westlichen Industrieländern ist Umweltschutz heute ein selbstverständlicher Bestandteil der gesellschaftlichen Existenz, aber die Entwicklung der Grünen Chemie und Technik informiert das 9. bändige Handbook of Green Chemistry, herausgegeben von Paul Anastas, dem Vater der Grünen Chemie, zu dem dieser vorliegende Band über superkritische Lösungsmittel geht. Außerdem behandelt er alle Aspekte dieses aufregenden

Forschungsgebiet **Encyclopedic Dictionary of Named Processes in Chemical Technology, Fourth Edition** Alan E. Comyns, 2014-02-21 Since the third edition of this reference was completed there have been major changes in the global chemical industry With less emphasis on new processes for making basic chemicals and more emphasis on pollution prevention and waste disposal petrochemical processes are giving way to biochemical processes These changes are reflected in the new processes being developed many of which have their own names In addition niche improvements are still being made in petrochemistry and some of these processes have new names as well Gathering and defining a large portion of special named processes that may fall outside standard chemical texts or be scattered among industry manuals *Encyclopedic Dictionary of Named Processes in Chemical Technology Fourth Edition* provides a single source reference on an extensive array of named processes It provides concise descriptions of those processes in chemical technology that are known by special names that are not self explanatory While overviews of the chemical technology industry are present in other books most of the names defined within this volume are unique to this compilation This reference includes named processes in current commercial use around the world processes that have been or are being piloted on a substantial scale and even obsolete processes that have been important in the past The length of the dictionary entries reflects their importance and topicality The text includes references that document the origins of the processes and review the latest developments Written by a highly experienced and respected author this user friendly text is presented in a practical dictionary format that is useful for a broad audience including industrial chemists and engineers *Chemical Processing Handbook* John J. McKetta Jr, 1993-04-30 Written by more than 40 world renowned authorities in the field this reference presents information on plant design significant chemical reactions and processing operations in industrial use offering shortcut calculation methods wherever possible *Encyclopedia of Chemical Processing and Design* John J. McKetta Jr, 1979-01-01 Written by engineers for engineers with over 150 International Editorial Advisory Board members this highly lauded resource provides up to the minute information on the chemical processes methods practices products and standards in the chemical and related industries **Advances in Fischer-Tropsch Synthesis, Catalysts, and Catalysis** B. H. Davis, Mario L. Occelli, 2009-11-10 Rising oil costs have stimulated significant interest in the Fischer Tropsch synthesis FTS as a method for producing a synthetic petroleum substitute Drawn from the proceedings at a symposium held during the 236th meeting of the American Chemical Society in Philadelphia in August 2008 *Advances in Fischer Tropsch Synthesis Catalysts and Cataly*

Macromolecules H.G. Elias, 2013-11-11 The second edition of this textbook is identical with its fourth German edition and it thus has the same goals precise definition of basic phenomena a broad survey of the whole field integrated representation of chemistry physics and technology and a balanced treatment of facts and comprehension The book thus intends to bridge the gap between the often oversimplified introductory textbooks and the highly specialized texts and monographs that cover only parts of macromolecular science The text intends to survey the whole field of macromolecular

science Its organization results from the following considerations The chemical structure of macromolecular compounds should be independent of the method of synthesis at least in the ideal case Part I is thus concerned with the chemical and physical structure of polymers Properties depend on structure Solution properties are thus discussed in Part II solid state properties in Part III There are other reasons for discussing properties before synthesis For example it is difficult to understand equilibrium polymerization without knowledge of solution thermodynamics the gel effect without knowledge of the glass transition temperature etc Part IV treats the principles of macromolecular syntheses and reactions **Ullmann's Fine Chemicals** Wiley-VCH,2014-01-07 A compilation of 76 articles from the ULLMANN s Encyclopedia of Industrial Chemistry this three volume handbook contains a wealth of information on the production and industrial use of more than 2 000 of the most important fine chemicals from Alcohols to Urea Derivatives Chemical and physical characteristics production processes and production figures main uses toxicology and safety information are all found here in one single resource

Additions to and Substitutions at C-C π -Bonds M.F. Semmelhack,1992-09-08 Volume 4 focuses on additions and the resulting substitutions at carbon carbon bonds Part 1 includes processes generally considered as simple polar reactions reactive electrophiles and nucleophiles adding to alkenes and alkynes A major topic is Michael type addition to electron deficient bonds featured in the first six chapters In part 2 are collected the four general processes leading to nucleophilic aromatic substitution including radical chain processes and transition metal activation through to complexation Metal activated addition generally by nucleophiles to alkenes and polyenes is presented in part 3 including allylic alkylation catalyzed by palladium The coverage of nonpolar additions in part 4 includes radical additions organometal addition Heck reaction carbene addition and 1 3 dipolar cycloadditions *Developments in Rubber Technology—4* K.S. Lee,A.

Whelan,2012-12-06 This volume the fourth in a series which began in 1979 covers a greater variety of subjects than any previous single volume The basis of selection has been topical interest hence the tailor making of polymers to develop specific properties methods of improving compound processability and the use of rubbers in the oil industry are featured alongside a discussion of safety aspects We have again sought the cooperation of the foremost authorities on the chosen subjects and have been delighted at the response which has yielded a list of authors of international repute A W K S L CONTENTS Preface v List of Contributors ix 1 Recent Developments in Synthetic Rubbers by Anionic Polymerization 1 I G HARGIS R A LIVIGNI and S L AGGARWAL 2 Advances in Nitrile Rubber NBR 57 P W MILNER 3 Epoxidized Natural Rubber 87 C S L BAKER and I R GELLING 4 Process Aids and Plasticizers 119 B G CROWTHER 5 A Review of Elastomers Used for Oilfield Sealing Environments 159 W N K REVOLTA and G C SWEET 6 Using Modern Mill Room Equipment 193 H ELLWOOD 7 Quality Requirements and Rubber Mixing 221 P S JOHNSON 8 Health and Safety 253 B G WILLOUGHBY Index 307 vii LIST OF CONTRIBUTORS s L AGGARWAL Gen Corp Research Division 2990 Gilchrist Road Akron Ohio 44305 USA C S L BAKER Malaysian Rubber Producers Research Association Tun Abdul Razak Laboratory Brickendonbury Hertford SG13

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Comprehensive Organic Synthesis: Additions to and substitutions at C-C[pi]-Bonds Barry M.

Trost,1991 Volume 4 focuses on additions and the resulting substitutions at carbon carbon bonds Part 1 includes processes generally considered as simple polar reactions reactive electrophiles and nucleophiles adding to alkenes and alkynes A major topic is Michael type addition to electron deficient bonds featured in the first six chapters In part 2 are collected the four general processes leading to nucleophilic aromatic substitution including radical chain processes and transition metal activation through to complexation Metal activated addition generally by nucleophiles to alkenes and polyenes is presented in part 3 including allylic alkylation catalyzed by palladium The coverage of nonpolar additions in part 4 includes radical additions organometal addition Heck reaction carbene addition and 1 3 dipolar cycloadditions *Greener Fischer-Tropsch Processes* Peter M. Maitlis,Arno de Klerk,2013-03-25 Greener Fischer Tropsch Processes How can we use our carbon based resources in the most responsible manner How can we most efficiently transform natural gas coal or biomass into diesel jet fuel or gasoline to drive our machines The Big Questions today are energy related and the Fischer Tropsch process provides industrially tested solutions This book offers a comprehensive and up to date overview of the Fischer Tropsch process from the basic science and engineering to commercial issues It covers industrial economic environmental and fundamental aspects with a specific focus on green concepts such as sustainability process improvement waste reduction and environmental care The result is a practical reference for researchers engineers and financial analysts working in the energy sector who are interested in carbon conversion fuel processing or synthetic fuel technologies It is also an ideal introductory book on the Fischer Tropsch process for graduate courses in chemistry and chemical engineering **Methanol: The Basic Chemical and Energy Feedstock of the Future** Martin Bertau,Heribert Offermanns,Ludolf Plass,Friedrich Schmidt,Hans-Jürgen Wernicke,2014-02-18 Methanol The Chemical and Energy Feedstock of the Future offers a visionary yet unbiased view of methanol technology Based on the groundbreaking 1986 publication Methanol by Friedrich Asinger this book includes contributions by more than 40 experts from industry and academia The authors and editors provide a comprehensive exposition of methanol chemistry and technology which is useful for a wide variety of scientists working in chemistry and energy related industries as well as academic researchers and even decision makers and organisations concerned with the future of chemical and energy feedstocks Complexes with Mono-olefinic Ligands Max Herberhold,1972

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