



Liquid-Phase Oxidation of Oxygen-Containing Compounds (Studies in Soviet Science)

Denisov, Evgenii T.

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Liquid Phase Oxidation Of Oxygen Containing Compounds

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Liquid Phase Oxidation Of Oxygen Containing Compounds:

Liquid-Phase Oxidation of Oxygen-Containing Compounds E. T. Denisov, 2013-03-09 The liquid phase oxidation of organic compounds by molecular oxygen is widely encountered in nature and is of considerable importance in various branches of the national economy This process forms the basis of many new technological processes for the production of important chemicals At the present time such valuable oxygen containing compounds as synthetic aliphatic acids and alcohols for the replacement of edible fats acetic adipic and terephthalic acids and their esters for the production of synthetic fibers phenol and acetone the principal raw materials for plastics carbonyl compounds ethers and esters as solvents and special additives are obtained industrially by the oxidation of hydrocarbons by atmospheric oxygen in the liquid phase that is by the most direct and cheapest method In the course of their production oxygen containing compounds alcohols aldehydes ketones acids etc undergo various transformations which play an important role in the advanced stages of the oxidation of paraffinic naphthenic and alkylaromatic hydrocarbons and have a significant influence on the yield of the desired products For the further improvement of existing technological processes and the development of new methods for the production of oxygen containing compounds detailed studies of the regular kinetic features and mechanism of their oxidation are obviously necessary In the past ten years extensive material on the kinetics of the oxidation of alcohols aldehydes acids ethers and esters has accumulated and the constants of the elementary stages of these complex processes have been determined

Liquid-phase Oxidation of Oxygen-containing Compounds Evgenii Timofeevich Denisov, Nikolai Ivanovich Mit'shevich, Vladimir Enokovich Agabekov, 1977 Oxidation and Antioxidants in Organic Chemistry and Biology Evgeny T. Denisov, Igor B. Afanas'ev, 2005-03-29 Providing a comprehensive review of reactions of oxidation for different classes of organic compounds and polymers and biological processes mediated by free radicals Oxidation and Antioxidants in Organic Chemistry and Biology puts the data and bibliographical information you need into one easy to use resource You will find up to date information Catalytic Activation of Dioxygen by Metal Complexes László I. Simándi, 2012-12-06 The activation of dioxygen by metal ions has both synthetic potential and biological relevance Dioxygen is the cleanest oxidant for use in emission free technologies to minimize pollution of the environment The book gives a survey of those catalyst systems based on metal complexes which have been discovered and studied in the last decade They activate molecular oxygen and effect the oxidation of various organic compounds under mild conditions Much of the recent progress is due to a search for biomimetic catalysts that would duplicate the action of metalloenzymes Mechanistic aspects are emphasized throughout the book An introductory chapter reviews the chemistry of transition metal dioxygen complexes which are usually the active intermediates in the catalytic reactions discussed Separate chapters are devoted to oxidation of saturated unsaturated and aromatic hydrocarbons phenols catechols oxo compounds phosphorus sulfur and nitrogen compounds

Metalloporphyrins in Catalytic Oxidations Roger A. Sheldon, 1994-06-28 This volume provides an in depth overview of

the chemistry of metalloporphyrins as oxidation catalysts in chemical and biological systems It discusses practical techniques for the synthesis of metalloporphyrins and introduces useful methods of immobilization to improve their synthetic utility Detailed discussions of underlying mechanistic features are provided *Gold Catalysis* Laura Prati,Alberto Villa,2016-01-05

Since the first report on alcohol oxidation in 1998 many studies have highlighted some peculiarity of gold with respect to other metals Some analogies have been found between gas and liquid phases but the big challenge to operate in a condensed phase lies in the role of the solvent in tuning the reactant catalyst contact Liquid phase oxidation *Handbook of Antioxidants* Evgeny T. Denisov,Taissa Denisova,1999-11-11 Designed for scientists and engineers involved in the chemistry and technology of antioxidants the Second Edition of this popular handbook continues to provide comprehensive data on the thermodynamics and reactivity of antioxidants Fully revised and updated the Second Edition provides the latest data on antioxidants and polymer stabilizers new data for biological antioxidants a corrected list of bond dissociation energies and a full bibliography Additions and changes in the New Edition The latest data on O H bond dissociation energies of phenols and the new scale these values Thermodynamic functions of antioxidants and their intermediate presented in tables A table with current data on dissociation energies of C H bonds of hydrocarbons and oxygen containing compounds Rate constants and activation energies of reactions of antioxidants with ozone nitrogen dioxide and hydroperoxide Kinetic characteristics of benzoquinone reactions with antioxidants Rate constants of free radical generation through biomolecular reactions with ozone nitrogen dioxide and hydroperoxide All calculated data from the first edition has been recalculated in accordance with new data on dissociation energies and parameters of reactivity Data on thermodynamics of hydrogen bond formation of antioxidants All data on cyclic mechanisms of chain termination by antioxidants collected into a special chapter Special chapters on bioantioxidants and stabilization of polymers The Handbook of Antioxidants puts essential data at your fingertips Its comprehensive nature and ease of use make it the resource for scientific researchers and engineers working in the field of physical chemistry of antioxidants **Handbook of Antioxidants** Evgenii T. Denisov,2019-07-23 Designed for scientists and engineers involved in the physical chemistry of antioxidants the Handbook of Antioxidants contains comprehensive data on the thermodynamics and reactivity of antioxidants It includes bond dissociation energies of antioxidants such as phenols O H bonds aromatic amines N H bonds hydroxyl amines O H bonds thiophenols S H bonds o activation energies and rate constants of reactions of peroxy radicals with antioxidants o rate constants of reactions of phenoxy aminyl and nitroxyl radicals with RH ROOH phenols thiophenols amines and hydroxyl amines and rate constants of reactions of antioxidants with hydroperoxides and oxygen **Handbook of Polymer Degradation** S. Halim Hamid,2000-06-30 Covers recent advances in polymer degradation and stabilization Focuses on the basics of photo and bio degradability Delineates special and general environmental parameters such as solar irradiation temperature and agrochemical exposure Surveys plastic waste disposal strategies such as recycling incineration chemical recovery by pyrolysis and source reduction *Nanometal Catalysis in*

Organic Synthesis Ming Bao, Jiasheng Wang, Xiujuan Feng, Jingjie Luo, Jian Sun, 2024-07-20 The book explains principles and fundamentals of nano metal catalysis in organic synthesis and highlights the current developments and future potential of the green chemistry oriented applications of metal nanocatalysts It consists of six chapters including introduction organic synthesis catalyzed by metal nanoparticles organic synthesis catalyzed by metal nanoclusters organic synthesis catalyzed by metal single atoms organic synthesis catalyzed by nanoporous metals and conclusions and outlook It introduces the latest advances in preparation characterization and catalytic application of metal nanocatalysts elucidates the catalytic mechanisms of various metal nanocatalysts and inspires rational catalyst design This book is interesting and useful to a wide readership in various fields of chemical science and engineering

Inhibition of Chain Reactions V V Azatyan, E T Denisov, 2000-07-06 This text explores nonbranching reactions including in depth information on the inhibitors of free radical polymerisation and the mechanisms of antioxidants on oxidation processes Auto initiated chain reactions are also explored with detailed descriptions on the kinetics mechanisms and inhibition of the autoxidation of organic compounds A special chapter deals with the synergism of antioxidant actions The theory of chain branching reactions is investigated and a large amount of new experimental data concerning the use of chemical additives to regulate combustion processes is also presented including the mode of chain thermal explosion

Official Gazette of the United States Patent Office United States. Patent Office, 1975
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Catalysis by Polymer-Immobilized Metal Complexes Anatoly D. Pomogailo, 2020-08-18 Deals with a new and promising field developed during the last two decades on the boundary between homogeneous and heterogeneous catalysis This book presents general information on catalysis for a wide range of organic reactions e g hydrogenation and oxidation reactions and polymerization transformations Special attention is paid to electro and photochemical stimulation of catalytic processes in the presence of immobilized metal complexes Other topics covered are the quantitative data on the comparison of catalyses by mobile and immobilized metal complexes main factors affecting the activity of these catalytic systems and methods of optimizing their

control and specific problems of catalysis by fixed complexes e g ligand exchange and electron transfer in metal polymer systems macromolecular effects and polyfunctional catalysis **Russian Chemical Reviews** ,1994 *Manual of Classification* United States. Patent and Trademark Office,1996 Includes list of replacement pages Official Gazette of the United States Patent and Trademark Office United States. Patent and Trademark Office,2000 *Chemical Kinetics: Fundamentals and Recent Developments* Evgeny Denisov,Oleg Sarkisov,Gert Il'ich Likhtenshtein,2003-05-23 An essential resource for understanding how photography works and how to solve the many problems photographers face when learning this trade It deals with the fundamental principles upon which the photographic process is based and presents the principles in a practical manner The new edition of this classic text has been updated to include a new chapter on Digital Imaging This important addition covers in depth everything photographers need to know in order to be completely up to date on the digital aspects of photography This book is heavily illustrated with helpful photographs and line **Scientific Canadian Mechanics' Magazine and Patent Office Record** Canada. Patent Office,1924

Whispering the Secrets of Language: An Psychological Quest through **Liquid Phase Oxidation Of Oxygen Containing Compounds**

In a digitally-driven world wherever displays reign supreme and immediate conversation drowns out the subtleties of language, the profound secrets and mental subtleties concealed within phrases frequently move unheard. Yet, set within the pages of **Liquid Phase Oxidation Of Oxygen Containing Compounds** a charming literary value sporting with raw emotions, lies a fantastic journey waiting to be undertaken. Published by a skilled wordsmith, that enchanting opus attracts readers on an introspective trip, lightly unraveling the veiled truths and profound impact resonating within ab muscles cloth of each and every word. Within the emotional depths of the poignant review, we will embark upon a heartfelt exploration of the book is core subjects, dissect their captivating writing model, and yield to the strong resonance it evokes deep within the recesses of readers hearts.

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