



CHEMISTRY OF COAL

Knowing the Basics

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The Chemistry Of Coal

Curtis A. Palmer



The Chemistry Of Coal:

The Chemistry of Coal Norbert Berkowitz, 1985 *The Chemistry and Technology of Coal, Second Edition*, James G. Speight, 1994-07-07 Thoroughly rewritten and updated to reflect the latest advances in technology and highlighting the environmental aspects now being emphasized within the coal industry this Second Edition of a highly acclaimed reference text provides a comprehensive overview of coal science covering topics ranging from the origins of coal to mining and contemporary uses Maintaining and enhancing the clarity of presentation that made the first edition so popular The Chemistry and Technology of Coal Second Edition Considers the implications of the Clean Air Act Examines the effects of combustion products on the atmosphere Details practical elements of coal evaluation procedures Clarifies misconceptions concerning the organic structure of coal Discusses the physical thermal electrical and mechanical properties of coal Analyzes the development and current status of combustion and gasification techniques *The Chemistry of Coal* John Braithwaite Robertson, 1919 **The Chemistry of Coal** John Braithwaite Robertson, 2015-06-25 Excerpt from The Chemistry of Coal The literature dealing with coal and its chemical properties is of such an extent that an exhaustive record of the facts and theories contained therein would occupy volumes All that is attempted in this monograph is to show the chief methods by which the problems of coal constitution have been attacked and to outline some of the more interesting results obtained It is hoped in this way to indicate to those desirous of carrying out research work on coal and kindred substances lines along which investigation may lead to concrete conclusions An attempt has been made to mention all the more important papers in the bibliography as it was felt that to anyone contemplating serious research work on coals this section should be of value The methods described in the section on analysis are those which I have found in practice to be satisfactory and I hope that this section will prove of value to those who have occasion to examine coals from the analysts point of view About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works **The Chemistry of Coal** John Braithwaite Robertson, 2015-08-08 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a

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Chemistry of Coal Conversion Richard H. Schlosberg,1985-10-01 The impetus for this book is twofold First in response to the well documented oil shocks of the 1970s there arose a resurgence of research activity in the synthetic fuels area This book attempts to capture some of the leading edge advances which have been made over the past decade in the area of the chemistry of coal conversion The second driving force behind this book is to jog people s memories about the fundamental truths of the energy industry i e there IS a finite amount of liquid hydrocarbons on and under the earth s surface most of the easy to find produce and use liquid hydrocarbons have been exploited and the real need continues to be for liquid hydrocarbons for use as trans portation fuels The uncertainty is not if synthetic liquids will be needed but rat her when they will be needed The inability to answer that question accurately caused many of the financial and research disruptions following the double shocks of the 1970s Since future projections can only be based upon the historical record they cannot anticipate major disruptions such as e g discovery of huge easily producible oils fields or on the other side global or regional economic disruptions such as warfare With this level of uncertainty then the second impetus is to point out how much research remains to be done at a time when fiscal support for fossil fuels research in the Uni ted States is rapidly spiraling downward

Coal Science Rita K. Hessley,John W. Reasoner,John T. Riley,1986-07-04 An integrated text presenting both the chemistry and geology of coal Describes the essential aspects of the petrology and petrographic characterization of coal the processes involved in coal conversion and utilization and the testing and analysis of coal Includes the most recent statistics regarding production and utilization as well as the most recent developments in structure reactivity and routine analysis Includes many tables and figures

The Chemistry and Technology of Coal James G. Speight,2012-09-04 The demand for coal use for electricity generation and coal products particularly liquid fuels and chemical feedstocks is increasing throughout the world Traditional markets such as North America and Europe are experiencing a steady increase in demand whereas emerging Asian markets such as India and China are witnessing a rapid surge in demand for clean liquid fuels A detailed and comprehensive overview of the chemistry and technology of coal in the twenty first century The Chemistry and Technology of Coal Third Edition also covers the relationship of coal industry processes with environmental regulations as well as the effects of combustion products on the atmosphere Maintaining and enhancing the clarity of presentation that made the previous editions so popular this book Examines the effects of combustion products on the atmosphere Details practical elements of coal evaluation procedures Clarifies misconceptions concerning the organic structure of coal Discusses the physical thermal electrical and mechanical properties of coal Analyzes the development and current status of combustion and gasification techniques In addition to two

new chapters Coal Use and the Environment and Coal and Energy Security much of the material in this edition been rewritten to incorporate the latest developments in the coal industry Citations from review articles patents other books and technical articles with substantial introductory material are incorporated into the text for further reference The Chemistry and Technology of Coal Third Edition maintains its initial premise to introduce the science of coal beginning with its formation in the ground to the production of a wide variety of products and petrochemical intermediates in the twenty first century The book will prove useful for scientists and engineers already engaged in the coal and or catalyst manufacturing industry looking for a general overview or update on the clean coal technology as well as professional researchers and students in chemistry and engineering Coal Science and Chemistry Alexis Volborth,1987 In this book specialists from a variety of disciplines address the vast and complex subject of the chemistry of coal The book comprises two parts the first consists of seven review articles on coal chemistry including NMR tandem mass spectrometry physics liquefaction catalytic reactions devolatilization and combustion Of particular interest in this part is the frequent inclusion in many of the contributions of the authors own research results hitherto unpublished elsewhere Good examples of this are the work on magnetic susceptibility of coal a new branch of coal physics and the article on tandem mass spectrometry a new branch of analytical chemistry of coal The second part contains twelve original articles covering characterization and chemistry of coal structure and depolymerization analytical methods including gas chromatography mass spectrometry gas liquid chromatography size exclusion chromatography and analysis of oxygen by fast neutron activation Physical chemistry and physical properties of coal are dealt with in articles on coal slurry electrolysis oxidation thermal decomposition absorption and diffusion The Chemistry of Low-rank Coals Harold H. Schobert,1984 Good No Highlights No Markup all pages are intact Slight Shelfwear may have the corners slightly dented may have slight color changes slightly damaged spine **The Chemical Analysis of Argonne Premium Coal Samples** Curtis A. Palmer,1997 **The Chemistry and Technology of Coal** Neeraj Singh,2017-02 *The Chemistry of the Coal-tar Dyes* Irving Wetherbee Fay,1919 **The Chemistry of Coal Utilization** H. H. Lowry,1981-04-01 *The Chemistry of Gas Manufacture* William John Atkinson Butterfield,1904

Present-day Knowledge of the Chemical Constitution of Coal Jacob Bernard Shohan,1929 **Coal and Coal-Related Compounds** Toshiaki Kabe,Atsushi Ishihara,Eika Weihua Qian,I. Putu Sutrisna,Yaeko Kabe,2004-11-18 Coal is more abundant than petroleum and natural gas Further coal is not localized but can be used by many more countries than petroleum Therefore if we can establish coal utilization technology coal will bring about a great contribution to human life and society On the other hand shortage of petroleum and natural gas are anticipated in the second half of the 21st century To compensate the use of coal is expected to gradually increase during the 21st century In the future the development of the coal utilization technology will become more and more important to insure the supply of liquid fuels for transportation and carbon sources for the manufacture of chemicals and plastic materials In order to develop such technologies the elucidation

of the structure of coal is a fundamental area of study Further more efficient coal utilization technology must be established to meet environmental legislation One of the key technologies for this purpose is catalysis This volume provides detail of the basic and practical aspects of the science and technology of coal utilization with and without catalysts The actual structure of coal the chemistry included in the reactivity of coal the methods to elucidate the structure of coal and reaction mechanisms of coal conversion the most important catalyst for converting coal to liquid and gas the role of the catalysts in coal conversion the problems in the process engineering and how to meet environmental regulations are discussed in detail The recent progress in studies on the structure and reactivity of coal made over the last century is summarized and reviewed with emphasis on both fundamental and applied aspects of the science and technology for coal processing in the presence and absence of catalysts This book highlights the issues faced in trying to discover more efficient coal utilization technology Provides detailed discussion on how to meet environmental regulations and legislation Fills the gap between both the scientific and practical sides of coal utilization with and without catalysts

Coal Science Martin L. Gorbaty, John W. Larsen, Irving Wender, 2013-10-22 Coal Science Volume 3 presents and evaluates selected fundamental scientific areas on coal structure reactivity and utilization This book describes the organic geochemistry of coal role of oxygen functionality in coal and coal liquids reactivity chemistry of hydrocarbon syntheses from carbon monoxide and hydrogen and chemistry of coal in carbon monoxide water systems Other topics discussed include intermediates and mechanisms of the FTS of hydrocarbons synthesis of oxygenates and structural features of vitrinite macerals The molecular weight determination for coal derivatives thermal reactions of oxygen compounds and alternative methods for removing oxygen compounds from coal derived liquids are also elaborated This publication likewise covers the aqueous coal conversions and conversion mechanism This volume serves as a valuable source of information and guide to scientists and researchers interested in the coal literature

Structure and Reactivity of Coal Ke-Chang Xie, 2015 This book provides insights into the development and usage of coal in chemical engineering The reactivity of coal in processes such as pyrolysis gasification liquefaction combustion and swelling is related to its structural properties Using experimental findings and theoretical analysis the book comprehensively answers three crucial issues that are fundamental to the optimization of coal chemical conversions What is the structure of coal How does the underlying structure determine the reactivity of different types of coal How does the structure of coal alter during coal conversion This book will be of interest to both individual readers and institutions involved in teaching and research into chemical engineering and energy conversion technologies It is aimed at advanced level undergraduate students The text is suitable for readers with a basic knowledge of chemistry such as first year undergraduate general science students Higher level students with an in depth understanding of the chemistry of coal will also benefit from the book It will provide a useful reference resource for students and university level teachers as well as practicing engineers

Fundamentals of the Physical-Chemistry of Pulverized Coal Combustion L Lahaye, G. Prado, 2012-12-06 The study

of coal for the production of energy is certainly not a new area of research. Many research works were carried out to improve the efficiency of industrial and domestic facilities. In the sixties, however, because of the availability and low cost of petroleum, coal consumption decreased and the research effort in this area was minimum. Meanwhile, the situation has totally changed. Considering the reserves of oil and the instability of regions where they are located, it is becoming absolutely necessary to develop other sources of energy. The major alternative to oil appears to be coal at least for the near future. Indeed, the reserves known today represent several centuries of energy consumption; it is therefore becoming urgent to develop efficient and non-polluting technologies to produce energy from coal. The main possibilities are liquefaction, gasification, and direct combustion. Research and development efforts on liquefaction have been considerably reduced because of the high cost of technologies involved and poor prospects for the next two decades. Research works on gasification are progressing; it is a promising approach. However, direct combustion, either in pulverized coal furnaces or in fluidized beds, is the more promising way of expanding rapidly the utilization of coal. These techniques are already used in some facilities, but many environmental problems remain slowing down their development.

Unveiling the Magic of Words: A Report on "**The Chemistry Of Coal**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**The Chemistry Of Coal**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve in to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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