

The Science of Victorian Brown Coal

Structure, Properties and Consequences
for Utilisation



edited by R. A. Durie

Science Of Victorian Brown Coal Structure Properties And Consequences For Utilisation

Stephen Niksa



Science Of Victorian Brown Coal Structure Properties And Consequences For Utilisation:

The Science of Victorian Brown Coal R.A. Durie, 2013-10-22 The Science of Victorian Brown Coal provides extensive information on Victorian brown coal which is a major fossil fuel resource by any standard and constitutes about 97% of Victoria's recoverable energy reserves. Energy from brown coal has been the mainstay of the Victorian economy providing low cost electricity to the state grid, briquettes as a fuel for industry and town gas prior to the discovery of natural gas. Because of the unique properties of the coal it has been necessary to develop an in-depth scientific knowledge of the coal and its behavior as well as innovative technologies for its effective utilization. The economic benefit brown coal has provided to Victoria is demonstrated throughout the chapters. This book aims to provide the springboard for further research and lead to a new era in the development of value added products and the more efficient utilization of this major resource. This text is a useful reference for students or individuals conducting research on fossil fuel energy specifically on brown coals.

Advances in the Science of Victorian Brown Coal Chun - Zhu Li, 2004-10-21 Over the past decade extensive research has been conducted on the subject of coal as one of the world's leading energy sources. The current and future status of this resource is a topic of considerable interest to the largest world economies including the US, Japan, China and Europe. *Advances in the Science of Victorian Brown Coal* provides critical reviews of the information and research published over this time, giving the reader an authoritative overview of the science surrounding this important topic. Critical review of recent research surrounding the utilization of brown coal. Key issues addressed include maximized efficiency and minimized environmental impacts. Focuses on Victorian Brown Coal within the context of biomass and bituminous coal. A critical thermodynamic overview of various advanced power generation technologies. **Australian National Bibliography: 1992** National Library of Australia, 1988 *Impact of Mineral Impurities in Solid Fuel Combustion* R. Gupta, T. Wall, L.

Baxter, 2007-05-08 This book contains papers presented at the Engineering Foundation Conference on mineral matter in fuels held on November 2-7 1997 in Kona, Hawaii. The conference is one of a continuing series that was initiated by the CEEB, Marwood Engineering Laboratories in 1963. The conference was to be eventually organised by the Engineering Foundation as the need for multi-disciplinary work related to controlling ash effects in combustors became apparent. The conference covers both the science and the applications. The papers also present case histories particularly for current fuel technologies. Developments in advanced technologies for power generation and mathematical modelling of these processes. Developments since 1963 have been slow but steady due to the complexity of the chemical and physical processes involved. However, the research presented here displays great improvement in our understanding of the mechanisms by which mineral matter will influence fuel use. Steve Benson from EERC presented a review and current status of issues related to ash deposition in coal combustion and gasification. The application of new analytical tools which have been detailed in the previous conferences is presented. These include CCSEM as well as new techniques for characterising sintering of ash such as TMA image analysis, X

ray diffraction crystallography and thermal analysis The new analytical techniques were extended to encompass widely differing fuels such as biomass Ole H Larsen from ELSAM Denmark presented a review of these advanced techniques

Environmental Challenges and Greenhouse Gas Control for Fossil Fuel Utilization in the 21st Century M.

Mercedes Maroto-Valer, Chunshan Song, Yee Soong, 2012-12-06 As we are moving ahead into the 21st century our hunger for cost effective and environmentally friendly energy continues to grow The Energy Information Administration of US has forecasted that only in the first two decades of the 21st century our energy demand will increase by 60% compared to the levels at the end of the 20th century Fossil fuels have been traditionally the major primary energy sources worldwide and their role is expected to continue growing for the forecasted period due to their inherent cost competitiveness compared to non fossil fuel energy sources However the current fossil energy scenario is undergoing significant transformations especially to accommodate increasingly stringent environmental challenges of contaminants like sulfur dioxide nitrogen oxides or mercury while still providing affordable energy Furthermore traditional fossil fuel utilization is inherently plagued with greenhouse gas emissions from combustion especially carbon dioxide from stationary sources as well as from mobile sources Should worldwide government policies dictate a reduction of greenhouse gas emissions such as proposed by the Kyoto Protocol and the implementation of carbon taxes fossil fuels would lose their significant competitive appeal in favor of nuclear energy and renewable energy sources However the current non fossil fuel energy share of the worldwide energy market is merely below 15% and therefore it is more likely that fossil fuel energy producers would adapt to the new requirements by developing and implementing emission control technologies and emission trades among other strategies

Organic Matter and Mineralisation: Thermal Alteration, Hydrocarbon Generation and Role in Metallogenesis

Miryam Glikson, Maria Mastalerz, 2000-01-31 This book demonstrates the direct link between petroleum the derivative of organic materials and ore bodies The studies reported here highlight the common factors between hydrocarbons and mineral concentrations such as heat sources migration routes and likely traps It emphasizes the role that hydrothermal processes play in the genesis of both petroleum generation and ore grade mineralization The presence of oil residue in the form of bitumen and pyrobitumen in all sediment hosted ore bodies throughout the geological record is a testimony to their common diagenetic history Studies of active hydrothermal systems reported in this book describe the processes and derivatives in these environments linking hydrocarbon generation and mineral precipitation A comparison with residual oil in many ore bodies and mineralization occurrences in the geological record as depicted in this book can be explained in terms of processes in active hydrothermal systems One of the most interesting and challenging recent discoveries that of living nano bacteria is reported in this book The nanobes as they have recently been dubbed have been suggested as the link between the living and non living matter The resemblance of these nano organisms to fossil forms observed in a Martian meteorite have been reported recently in the media Likewise the similarity to nano bacteria in Archaean sediments is highlighted in two

chapters of the book **Coal and Coalbed Gas** Romeo M. Flores,2013-10-19 Bridging the gap in expertise between coal and coalbed gas subfields in which opportunities for cross training have been nonexistent Coal and Coalbed Gas sets the standard for publishing in these areas This book treats coal and coalbed gas as mutually inclusive commodities in terms of their interrelated origin accumulation composition distribution generation and development providing a balanced understanding of this energy mix Currently considered a non renewable energy resource coalbed gas or coalbed methane is a form of natural gas extracted from coal beds In recent years countries have begun to seek and exploit coal for its clean gas energy in an effort to alleviate environmental issues that come with coal use making a book on this topic particularly timely This volume takes into account processes of coalification gasification and storage and reservoir characterization and evaluation and looks at water management and environmental impacts as well Covers environmental issues in the development of coalbed gas Includes case studies field guides and data examples and analytical procedures from previous studies and investigations Accessible by a large multidisciplinary market by one of the world s foremost experts on the topic

Coal Geology Larry Thomas,2020-07-13 A global exploration of coal geology from production and use to chemical properties and coal petrology Coal Geology 3rd Edition offers a revised and updated edition of this popular book which provides a comprehensive overview of the field of coal geology including coal geophysics hydrogeology and mining Also covered in this volume are fully revised coverage of resource and reserve definitions equipment and recording techniques together with the use of coal as an alternative energy source as well as environmental implications This third edition provides a textbook ideally suited to anyone studying researching or working in the field of coal geology geotechnical engineering and environmental science Fills the gap between academic aspects of coal geology and the practical role of geology in the coal industry Examines sedimentological and stratigraphical geology together with mining geophysics hydrogeology environmental issues and coal marketing Defines global coal resource classifications and methods of calculation Addresses the alternative uses of coal as a source of energy Covers a global approach to coal producers and consumers *Proceedings Of The 5th Asia-pacific Drying Conference, The (In 2 Volumes)* Guohua Chen,2007-08-07 This volume consists of the papers presented at the 5th Asia Pacific Drying Conference held 13 15 August 2007 China The articles feature the most recent progress of drying R D in the Asia Pacific region The proceedings is useful for graduate students researchers and professionals in the field of drying research and development **Inorganic Geochemistry of Coal** Shifeng Dai,Robert B. Finkelman,James C. Hower,David French,Ian T. Graham,Lei Zhao,2023-06-22 Inorganic Geochemistry of Coal explains how to determine the concentrations and modes of occurrence of elements in coal how to diminish adverse effects of toxic elements on the environment and human health which elements in coal could be industrially utilized and which elements can be successfully used as indications for deciphering depositional environments and tectonic evolution As coal use will remain at an all time high for the next several decades there is a critical need for understanding the properties of this fuel to ensure

efficient use encourage its economic by product potential and to help minimize its negative technological environmental and health impacts Features dozens of never before published illustrations of critical features of the inorganic geochemistry of coal Covers both the theory and applications of the topic including case studies to serve as real world examples Includes a chapter on the health and environmental impacts of the mining development and use of coal **Sustainable Hydrogen**

Energy Raj Kumar Arya,Anurag Kumar Tiwari,George Verros,Prashant Malik,J. Paulo Davim,2024-05-20 Hydrogen energy is the most versatile energy source its advantages include the minimization of pollution and land use compared to traditional fossil fuels high energy density and the possibility of generation using renewable sources such as water splitting This book focuses on the main advances and challenges in the production storage transportation and commercialization of hydrogen energy *Developments in Engineering Geology* M.J. Eggers,J.S. Griffiths,S. Parry ,M.G. Culshaw ,2016-10-12

Developments in Engineering Geology is a showcase of the diversity in the science and practice of engineering geology All branches of geology are applicable to solving engineering problems and this presents a wide frontier of scientific opportunity to engineering geology In practice diversity represents a different set of challenges with the distinctive character of the profession derived from the crossover between the disciplines of geology and engineering This book emphasizes the importance of understanding the geological science behind the engineering behaviour of a soil or rock It also highlights a continuing expansion in the practice areas of engineering geology and illustrates how this is opening new frontiers to the profession thereby introducing new knowledge and technology across a range of applications This is initiating an evolution in the way geology is modelled in engineering geohazard and environmental studies in modern and traditional areas of engineering geology **Absorption-Based Post-Combustion Capture of Carbon Dioxide** Paul Feron,2016-05-27

Absorption Based Post Combustion Capture of Carbon Dioxide provides a comprehensive and authoritative review of the use of absorbents for post combustion capture of carbon dioxide As fossil fuel based power generation technologies are likely to remain key in the future at least in the short and medium term carbon capture and storage will be a critical greenhouse gas reduction technique Post combustion capture involves the removal of carbon dioxide from flue gases after fuel combustion meaning that carbon dioxide can then be compressed and cooled to form a safely transportable liquid that can be stored underground Provides researchers in academia and industry with an authoritative overview of the amine based methods for carbon dioxide capture from flue gases and related processes Editors and contributors are well known experts in the field Presents the first book on this specific topic **Advanced Drying Technologies** Tadeusz Kudra,Arun S.

Mujumdar,2009-02-11 Presents Drying Breakthroughs for an Array of Materials Despite being one of the oldest most energy intensive unit operations industrial drying is perhaps the least scrutinized technique at the microscopic level Yet in the wake of today s global energy crisis drying research and development is on the rise Following in the footsteps of the widely read first edition **Advanced Drying Technologies** Second Edition is the direct outcome of the recent phenomenal growth in drying

literature and new drying hardware This edition provides an evaluative overview of new and emerging drying technologies while placing greater emphasis on making the drying process more energy efficient in the green age Draws on the Authors 60 Years of Combined Experience Fueled by the current energy crisis and growing consumer demand for improved quality products this thoroughly updated resource addresses cutting edge drying technologies for numerous materials such as high valued heat sensitive pharmaceuticals nutraceuticals and some foods It also introduces innovative techniques such as heat pump drying of foods which allow both industrial practice and research and development projects to save energy reduce carbon footprints and thus improve the bottom line Four New Chapters Spray Freeze Drying Fry Drying Refractance Window Drying Mechanical Thermal Expression Requiring no prior knowledge of chemical engineering this single source reference should assist researchers in turning the laboratory curiosities of today into the revolutionary novel drying technologies of tomorrow

Process Chemistry of Coal Utilization Stephen Niksa,2019-11-01 Process Chemistry of Coal Utilization Reaction Mechanisms for Coal Decomposition and Volatiles Conversion relates major advances in coal science on how to interpret performance data from lab pilot and commercial scales The book presents a very broad range of quantitative methods from statistical regressions to rudimentary models CFD and comprehensive reaction mechanisms Combining the latest research in the field including an abundance of lab datasets the book illustrates how a particular operating condition affects a specific coal based reaction system Managers who use these tactics will be able to tailor their testing and simulation work to effectively characterize and solve their problems Compiles fully validated reaction mechanisms that accurately depict the coal quality impacts in all major coal utilization technologies Includes an abundance of lab datasets that clearly illustrate how operating conditions affect coal based reaction systems

Geology of Victoria W. D. Birch,2003 Physical geography geology and mineralogy of Victoria

Geology of Coal Fires Glenn B. Stracher,2007-01-01 Naturally burning coal fires and those ignited by human activities receive little attention from the media compared to other environmental hazards but their study is gaining ground Here the world s leading experts present their research findings covering topics such as the gases generated in underground coal fires the origin of gas vent minerals and land cover changes due to coal fires

Coal Abstracts ,1992

Mineral Matter and Trace Elements in Coal Shifeng Dai,Xibo Wang,Lei Zhao,2018-07-04 This book is a printed edition of the Special Issue Minerals in Coal that was published in Minerals

Rock Mechanics and Engineering Volume 4 Xia-Ting Feng,2017-05-18 Excavation Support and Monitoring is the fourth volume of the five volume set Rock Mechanics and Engineering and contains twenty three chapters from key experts in the following fields Excavation Methods Support Technology Monitoring Technology Integrated Engineering Monitoring and Analysis The five volume set Comprehensive Rock Engineering which was published in 1993 has had an important influence on the development of rock mechanics and rock engineering Significant and extensive advances and achievements in these fields over the last 20 years now justify the publishing of a comparable new compilation Rock Mechanics and Engineering represents a highly prestigious

multi volume work edited by Professor Xia Ting Feng with the editorial advice of Professor John A Hudson This new compilation offers an extremely wide ranging and comprehensive overview of the state of the art in rock mechanics and rock engineering and is composed of peer reviewed dedicated contributions by all the key experts worldwide Key features of this set are that it provides a systematic global summary of new developments in rock mechanics and rock engineering practices as well as looking ahead to future developments in the fields Contributors are world renowned experts in the fields of rock mechanics and rock engineering though younger talented researchers have also been included The individual volumes cover an extremely wide array of topics grouped under five overarching themes Principles Vol 1 Laboratory and Field Testing Vol 2 Analysis Modelling and Design Vol 3 Excavation Support and Monitoring Vol 4 and Surface and Underground Projects Vol 5 This multi volume work sets a new standard for rock mechanics and engineering compendia and will be the go to resource for all engineering professionals and academics involved in rock mechanics and engineering for years to come

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