



Slagging And Fouling Due To Impurities In Combustion Gases

CH Cherryholmes



Slagging And Fouling Due To Impurities In Combustion Gases:

Fouling Science and Technology L. Melo, T.R. Bott, Carlos A. Bernardo, 2012-12-06 The fouling of heat exchangers reactors and catalysts remains one of the most urgent problems facing the process industries Over the past ten years there has been limited research and investigation into the underlying mechanisms which give rise to this problem For convenience particularly in heat exchanger technology the mechanisms involved have been subdivided into different subject areas It is often the situation that individuals or groups of workers have concentrated efforts in one or two of these specialist areas and there is a need to integrate the ideas across the whole spectrum of the subject In addition topics such as adhesion and surface phenomena have not been properly taken into account up till now in the assessment of the fouling processes For this reason it was considered essential that the recognised experts from around the world who are actively concerned with research development and design in the field should meet and exchange ideas and experience Such a meeting was held at Alvor Portugal in May 1987 sponsored by the NATO Advanced Study Institutes Programme In order to obtain a common basis for the work of the Advanced Study Institute the whole technological field was reviewed right from the basic concepts to the frontiers of present knowledge Each invited contributor was asked to make an overall presentation covering his or her area of expertise

Coal Quality and Combustion Performance John F. Unsworth, David J. Barratt, Peter T. Roberts, 1991 The scope and major findings of a research programme which has aimed to improve the scientific understanding of a wide range of aspects concerning coal utilisation in utility boilers is described in this book The pragmatic investigations undertaken by Shell Research are set against the background of recent work of other researchers and establishes usable links between the quality and performance of a variety of coal types The first section deals with analytical inspection properties of the coals and the structure of both the organic macerals and the associated minerals Nitrogen and sulphur containing components are considered together with the relationship between petrography and mineral matter The second section addresses the influence of organic structure pulverised fuel preparation and combustion The effect of coal quality on rapid pyrolysis of coal particles in a flame and subsequent char combustion is described and empirical models for the prediction of flame stability and char burn out are presented The final section deals with ash formation and deposition on boiler walls and tubes together with the control of pollutant emissions The objective of the book is to present scientific information on coal utilisation in a form which is accessible not only to researchers but also to those engaged in the day to day business of the coal trade

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 directed combustion Research and development efforts on liquefaction have been considerably reduced because of 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

The Impact Of Ash Deposition On Coal Fired Plants

Jim Williamson, 2022-10-12 Coal provides almost 40% of the world's electricity and despite the understandable concern with respect to the environmental impact associated with coal use forecasts from the International Energy Agency predict that worldwide coal use will increase by up to 2% per annum until the year 2010 Faced with this increase it is clearly important that the most efficient and environmentally acceptable clean coal technologies are available This book is comprised of the proceedings of the Engineering Foundation Conference held in June 1993 in England The objective of the conference was to present ideas on methods of predicting and reducing the effects of ash deposition in coal conversion systems highlighting the problems experienced in industry considering both utilities and industrial plants and providing a view of the technology of coal ash deposition and its impact Better techniques are needed to reduce the impact of ash deposition in coal fired plants and these proceedings should form a reference document for anyone either experiencing slagging or actively engaged in trying to understand or eliminate the phenomenon

Inorganic Transformations and Ash Deposition During Combustion

Steven A. Benson, 1992

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 Lignites of North America H.H. Schobert,1995-01-10 Providing a comprehensive survey of the origin the fundamental properties and the technology of utilization of the lignites of North America this book will be of particular interest to professional scientists and engineers working in coal research or coal technology Coals display a continuum of properties often with no sharp steep change between ranks and thus the book restricts the discussion strictly to lignites with the occasional comparisons with other coals There is a very extensive index making the contents of the book easily accessible to the reader Slagging and Fouling Due to Impurities in Combustion Gases Richard E. Barrett,1989 Compact Heat Exchangers Alexander Louis London,1990 Heat exchangers are a crucial part of aerospace marine cryogenic and refrigeration technology These essays cover such topics as complicated flow arrangements complex extended surfaces two phase flow and irreversibility in heat exchangers and single phase heat transfer **NASA Technical Paper** ,1984 **Fossil Energy Update** ,1976 *Energy* ,1979 Slagging and fouling due to impurities in combustion gases ; 1981 ,1981 Parkes' Occupational Lung Disorders Anthony Newman Taylor,Paul Cullinan,Paul Blanc,Anthony Pickering,2016-11-25 This authoritative text on occupational lung disorders builds upon the fundamentals including clinical epidemiological and predictive approaches It discusses interstitial and malignant diseases airways diseases and other respiratory issues such as diving working at high altitudes and abnormal sleep conditions It also covers related long term conditions such as asthma and COPD This edition has been completely revised and brought up to date for all physicians dealing with pulmonary disorders caused by the environment or the workplace Print Versions of this book also include access to the ebook version Proceedings ... Annual Pittsburgh Coal Conference ,1989 *Applied Coal Petrology* Isabel Suarez-Ruiz,John C. Crelling,2008-10-09 This book is an integrated approach towards the applications of coal organic petrology and discusses the role of this science in the field of coal and coal related topics Coal petrology needs to be seen as a continuum of organic macerals and inorganic minerals and trace elements contributions to the total coal structure with the overprint of coal rank All this influences the behavior of coal in utilization the coal by products the properties of coal as a reservoir for methane or a sequestration site for carbon dioxide and the relationships of coal utilization with health and environmental issues The interaction of coal properties and coal utilization begins at the mine face The breakage of the coal in mining influences its subsequent beneficiation Beneficiation is fundamental to the proper combustion of coal and is vital to the preparation of the feedstock for the production of metallurgical coke An understanding of basic coal properties is important for achieving reductions in trace element emissions and improving the efficiency of combustion and combined cycle gasification The production of methane from coal beds is related to the properties of the in situ coal Similarly coal bed sequestration of carbon dioxide produced from combustion is dependent on the reservoir properties Environmental problems accompany coal on its way from the mine to the point of utilization and beyond Health

aspects related with coal mining and coal utilization are also included because in planning for coal use it is impossible to separate environmental and health issues from the discussion of coal utilization. The book is aimed at a wide audience ranging from researchers, lecturers and students to professionals in industry and discusses issues such as the environmental and health that are of concern to the general public as a whole. This book focuses on the applications of coal organic petrology to our modern society. It is an integrated approach to help the reader appreciate the importance of coal quality and coal utilization. Coal composition, macerals, mineral trace elements and the overprint of coal rank are treated together. The book synthesises all the possibilities of the organic petrology as a tool for coal utilization in conventional applications: mining and beneficiation, coal combustion, gasification, liquefaction, carbonization as a precursor of carbon materials and as a petroleum source and reservoir rock. The role of applied petrology in the characterization of solid by products from coal utilization is also discussed. In addition, this book describes the present status of environmental and health problems linked to coal utilization and the ways in which such problems might be overcome in the future.

Heat Transfer Equipment Design R. K. Shah, E. S. Subbarao, R. A. Mashelkar, 1988-07-01

Fouling of Heat Exchangers EduGorilla Prep Experts, 2024-07-23

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Technologies for Converting Biomass to Useful Energy Erik Dahlquist, 2013-04-16

Officially the use of biomass for energy meets only 10-13% of the total global energy demand of 140 000 TWh per year. Still thirty years ago the official figure was zero as only traded biomass was included. While the actual production of biomass is in the range of 270 000 TWh per year, most of this is not used for energy purposes and mostly it is not used very efficiently. Therefore there is a need for new methods for converting biomass into refined products like chemicals, fuels, wood and paper products, heat, cooling and electric power. Obviously some biomass is also used as food, our primary life necessity. The different types of conversion methods covered in this volume are biogas production, bio-ethanol production, torrefaction, pyrolysis, high temperature gasification and combustion. This book covers the suitability of different methods for conversion of different types of biomass. Different versions of the conversion methods are presented, both existing methods and those being developed for the future. System optimization using modeling methods and simulation are analyzed to determine advantages and disadvantages of different solutions. Many international experts have contributed to provide an up to date view of the situation all over the world. These global perspectives and the inclusion of so much expertise of distinguished international researchers and professionals make this book unique. This book will prove useful and inspiring to professionals, engineers, researchers and students as well as to those working for different authorities and organizations.

Combustion of Tomorrow's Fuels, 1988

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