

ENVIRONMENTAL
CHALLENGES AND
GREENHOUSE
GAS CONTROL
FOR FOSSIL FUEL
UTILIZATION
IN THE
21ST CENTURY

Edited by
M. MERCEDES MAROTO-VALER
CHUNSHAN SONG
and
YEE SOONG

Environmental Challenges And Greenhouse Gas Control For Fossil Fuel Utilization In The 21st Century

Michael Hoelscher



Environmental Challenges And Greenhouse Gas Control For Fossil Fuel Utilization In The 21st Century:

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

Greenhouse Gas Sinks Dave Reay, 2007 In this first comprehensive handbook of the earth's sinks for greenhouse gases leading researchers from around the world provide an expert synthesis of current understanding and uncertainties It will be a valuable resource for students researchers and practitioners in conservation ecology and environmental studies

Greenhouse Gas Control Technologies - 6th International Conference John Gale, Yoichi Kaya, 2003-08-05 Climate change is an issue that is highly debated around the globe This book brings together the papers that were presented at a conference dedicated to this issue held in Kyoto in October 2002 Covering a broad range of areas the topics presented will benefit both those working in the field of carbon dioxide recovery and sequestration and those looking at the effects of non carbon dioxide greenhouse gases An overview of the Research and Design technologies which aid in mitigating climate change is included which will be invaluable to those researching new opportunities for dealing with this problem An area of research that has seen a rapid rise in worldwide spend Will benefit both researchers in climate change and those looking at new technologies to help deal with the problem Presents papers from contributors spread around the globe means that this book has world wide relevance *Carbon Dioxide Utilization for Global Sustainability* Sang-Eon Park, Jong-San Chang, Kyu-Wan Lee, 2004-10-27 Addressing global environmental problems such as global warming is essential to global sustainability Continued research leads to advancement in standard methods and produces new data Carbon Dioxide Utilization for Global

Sustainability Proceedings of the 7th ICCDU International Conference on Carbon Dioxide Utilization reflects the most recent research results as well as stimulating scientific discussions with new challenges in advancing the development of carbon dioxide utilization Drawing on a wealth of information this well structured book will benefit students researchers and consultants looking to catch up on current developments in environmental and chemical engineering Provides comprehensive data on CO₂ utilisation Contains up to date information including recent research trends Is written for students researchers and consultants in environmental and chemical engineering Handbook Of Advanced Methods And Processes In Oxidation Catalysis: From Laboratory To Industry Daniel Duprez,Fabrizio Cavani,2014-07-24 This book offers a comprehensive overview of the most recent developments in both total oxidation and combustion and also in selective oxidation For each topic fundamental aspects are paralleled with industrial applications The book covers oxidation catalysis one of the major areas of industrial chemistry outlining recent achievements current challenges and future opportunities One distinguishing feature of the book is the selection of arguments which are emblematic of current trends in the chemical industry such as miniaturization use of alternative greener oxidants and innovative systems for pollutant abatement Topics outlined are described in terms of both catalyst and reaction chemistry and also reactor and process technology **Encyclopedia of Global Warming and Climate Change, Second Edition** S. George Philander,2012-06-13 The First Edition of the Encyclopedia of Global Warming and Climate Change provided a multi authored academic yet non technical resource for students and teachers to understand the importance of global warming to appreciate the effects of human activity and greenhouse gases around the world and to learn the history of climate change and the research enterprise examining it This edition was well received with notable reviews Since its publication the debate over the advent of global warming at least partially brought on by human enterprise has continued to ebb and flow depending literally on the weather politics and media coverage of climate summits and debates Advances in research also change the discourse as new data is collected and new scientific projects continue to explore and explain global warming and climate change Thus a new Second Edition updates more than half of the original entries and adds new perspectives and content to keep students and researchers up to date in a field that has proven provocatively lively *Encyclopedia of Global Warming and Climate Change* S. George Philander,2008-04-22 2008 Best Reference Library Journal The impact of global warming is rapidly evolving This valuable resource provides an excellent historical overview and framework of this topic and serves as a general resource for geography oceanography biology climatology history and many other subjects A useful reference for a wide audience of business professionals and government officials as well as for the general public essential for both academic and public libraries Library Journal This is a useful set because of the individual country entries as well as the general audience language Booklist Starred Review The Encyclopedia of Global Warming and Climate Change helps readers learn about the astonishingly intricate processes that make ours the only planet known to be habitable These three volumes include more

than 750 articles that explore major topics related to global warming and climate change ranging geographically from the North Pole to the South Pole and thematically from social effects to scientific causes Key Features Contains a 4 color 16 page insert that is a comprehensive introduction to the complexities of global warming Includes coverage of the science and history of climate change the polarizing controversies over climate change theories the role of societies the industrial and economic factors and the sociological aspects of climate change Emphasizes the importance of the effects responsibilities and ethics of climate change Presents contributions from leading scholars and institutional experts in the geosciences Serves as a general resource for geography oceanography biology climatology history and many other subjects The Encyclopedia of Global Warming and Climate Change provides a primarily nonscientific resource to understanding the complexities of climate change for academic and public libraries

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Carbon Dioxide Recovery and Utilization M. Aresta, 2013-06-29 Carbon Dioxide Recovery and Utilization is a complete and informative resource on the carbon dioxide sources and market at the European Union level with reference to the world situation The book covers the following themes Sources of carbon dioxide and their purity Market of carbon dioxide and its uses Separation techniques of carbon dioxide from flue gases Analysis of the potential of each technique and application Basic science and technology of supercritical CO₂ Reactions in supercritical CO₂ and its use as reactive solvent Utilization of CO₂ in the synthesis of chemicals with low energy input Conversion of CO₂ into fuels existing techniques Dry reforming of methane Assessment of the use of carbon dioxide for the synthesis of methanol This book is unique in providing integrated information and a perspective on innovative technologies for the use of carbon dioxide The book is suitable for use as a textbook for courses in chemical engineering and chemistry It is also of great interest as a general reference for those involved with technologies for avoiding carbon dioxide production and for economists This is an invaluable reference for specialists on synthetic chemistry gas separation supercritical fluids carbon dioxide marketing renewable energy and sustainable development In addition it will be useful for those working in the chemical industry and for policy makers for carbon dioxide mitigation innovative technologies carbon recycling and power generation

International Journal of Environmental Technology and Management , 2003

Greenhouse Gas Removal Technologies Mai Bui, Niall Mac Dowell, 2022-08-22 Greenhouse gas removal GGR technologies can remove greenhouse gases such as carbon dioxide from the atmosphere Most of the current GGR technologies focus on carbon dioxide removal these include afforestation and reforestation bioenergy with carbon capture and storage direct air capture enhanced weathering soil carbon sequestration and biochar ocean fertilisation and coastal blue carbon GGR technologies will be essential in limiting global warming to temperatures below 1.5 °C targets by the IPCC and COP21 and will be required to

achieve deep reductions in atmospheric CO₂ concentration In the context of recent legally binding legislation requiring the transition to a net zero emissions economy by 2050 GGR technologies are broadly recognised as being indispensable This book provides the most up to date information on GGR technologies that provide removal of atmosphere CO₂ giving insight into their role and value in achieving climate change mitigation targets Chapters discuss the issues associated with commercial development and deployment of GGRs providing potential approaches to overcome these hurdles through a combination of political economic and R D strategies With contributions from leaders in the field this title is an indispensable resource for graduate students and researchers in academia and industry working in chemical engineering mechanical engineering and energy policy

Air Pollution Prevention and Control Christian Kennes, Maria C. Veiga, 2013-05-13 Over the past two decades the use of microbes to remove pollutants from contaminated air streams has become a widely accepted and efficient alternative to the classical physical and chemical treatment technologies This book focuses on biotechnological alternatives looking at both the optimization of bioreactors and the development of cleaner biofuels It is the first reference work to give a broad overview of bioprocesses for the mitigation of air pollution Essential reading for researchers and students in environmental engineering biotechnology and applied microbiology and industrial and governmental researchers

From Biomass to Biobased Products Eduardo Jacob-Lopes, Leila Queiroz Zepka, Rosangela Rodrigues Dias, 2024-06-12 Realizing the finite nature of natural resources such as fossil fuels the emphasis is now shifting to alternative raw materials with the potential to mitigate the environmental economic and social stresses of today s world Under this horizon in this book we explore the use of biomass and key issues including technological nodes and disruptive technologies capable of unlocking the black box of biomass based technology This book provides an overview for those attentive to the promises of biomass as a source of a myriad of specialty products

Ethics Richard H. Corrigan, Mary E. Farrell (ed.), 2010-08 This book may be read continuously from start to finish and will in itself provide the reader with a comprehensive guide to the study of ethics However it can also be read as individual chapters that stand in isolation from the remainder of the book In this way it is possible to pick and choose those areas that are pertinent to one s particular needs at the time of reading Undergraduates can therefore use it as a resource to support their lectures assist essay writing and term papers and point them towards further reading materials Written by experts it covers the following areas The History of Ethics Animal Ethics Business Ethics Ethics of Care Contractualism Egoism Environmental Ethics Global Ethics Kantian Ethics Law and Rights Normative Ethics Utilitarian Ethics Virtue Ethics and Ethics and Wellbeing

Hydrogen Production from Nonrenewable Resources Mohammad Reza Rahimpour, Mohammad Amin Makarem, Parvin Kiani, 2024-11-08 The conventional generation of a substantial quantity of hydrogen from resources based on fossil fuels continues to play an essential role in the hydrogen economy Hydrogen Production from Nonrenewable Resources offers a comprehensive overview and features three sections covering properties and characteristics of hydrogen technologies for converting nonrenewable sources to hydrogen and

challenges in synthesis and production Details of thermophysical characteristics and properties of hydrogen Covers conventional and novel industrial technologies for efficient production Explores environmental opportunities and challenges and health and safety regulations Provides techno economic and lifecycle assessments with future outlooks Part of the multivolume Handbook of Hydrogen Production and Applications this standalone book guides researchers and academics in chemical environmental energy and related areas of engineering interested in the development and implementation of hydrogen production technologies An Economy Based on Carbon Dioxide and Water Michele Aresta,Iftekhhar

Karimi,Sibudjing Kawi,2019-07-01 This book is devoted to CO₂ capture and utilization CCU from a green biotechnological and economic perspective and presents the potential of and the bottlenecks and breakthroughs in converting a stable molecule such as CO₂ into specialty chemicals and materials or energy rich compounds The use of renewable energy solar wind geothermal hydro and non fossil hydrogen is a must for converting large volumes of CO₂ into energy products and as such the authors explore and compare the availability of hydrogen from water using these sources with that using oil or methane Divided into 13 chapters the book offers an analysis of the conditions under which CO₂ utilization is possible and discusses CO₂ capture from concentrated sources and the atmosphere It also analyzes the technological non chemical uses of CO₂ carbonation of basic minerals and industrial sludge and the microbial catalytic electrochemical photoelectrochemical plasma conversion of CO₂ into chemicals and energy products Further the book provides examples of advanced bioelectrochemical syntheses and RuBisCO engineering as well as a techno energetic and economic analysis of CCU Written by leading international experts this book offers a unique perspective on the potential of the various technologies discussed and a vision for a sustainable future Intended for graduates with a good understanding of chemistry catalysis biotechnology electrochemistry and photochemistry it particularly appeals to researchers in academia and industry and university teachers

Journal of the Air & Waste Management Association ,2006-07 *21st Century Foresight* Ozcan Saritas,Alexander Sokolov,Mlungisi Cele,2024-12-29 Using a new methodology for foresight studies this book presents new findings and policy recommendations to improve living conditions and make progress toward achieving the Sustainable Development Goals SDGs Using the case of South Africa the respective chapters show how social and economic challenges can be addressed in an inclusive and sustainable way The book also provides guidelines for practitioners by introducing them to cutting edge ways of formulating Science Technology and Innovation STI policies The new foresight methodology uses a combination of qualitative and quantitative methods including horizon scanning and scenario planning as well as big data analysis scientometric and semantic methods The innovative approaches developed throughout the book are subsequently demonstrated using a national foresight study in South Africa The outputs and outcomes generated by the study can be used to inform the identification and selection of priorities for the next decadal plan for STI The book offers a valuable asset for emerging and developing economies in Africa and around the world in terms of tackling the grand challenges of the 21st

century such as water food energy climate change health and education Sustainable and Green Catalytic Processes for Renewable Fuel Production with Net-Zero Emissions Sreedevi Upadhyayula,Amita Chaudhary,2024-11-20 Sustainable Catalytic Processes for Fuels and Chemicals with Net Zero Emissions describes the significance of catalysis for the sustainable production of biofuels and biochemicals particular emphasis on the state of the art catalysts and catalytic processes for green and sustainable production of fuels and chemicals from biomass feedstock It also offers a multidisciplinary thorough and insightful analysis of the problems that must be solved in order to develop sustainable fuel technologies and processes It reports on recent research developments and takes into account pertinent sustainability economic energy and social impact issues Analyzes the production of alternative catalysts Covers steam reforming of bio oils to hydrogen Highlights the development of future catalytic gasification pathways for mechanical engineers The Carbon Dioxide Revolution Michele Aresta,Angela Dibenedetto,2021-01-04 This book focuses on carbon dioxide and its global role in our everyday life Starting with society s dependency on energy it demonstrates the various sources of carbon dioxide and discusses the putative effects of its accumulation in the atmosphere and its impact on the climate It then provides an overview of how we can reduce carbon dioxide production and reviews innovative technologies and alternative energy resources The book closes with a perspective on how carbon dioxide can be utilized reasonably and how mimicking nature can provide us with a solution Using simple language this book discusses one of today s biggest challenges for the future of our planet in a way that is understandable for the general public The authors also provide deep insights into specific issues making the book a useful resource for researchers and students *Transportation Cyber-Physical Systems* Lipika Deka,Mashrur Chowdhury,2018-07-30 Transportation Cyber Physical Systems provides current and future researchers developers and practitioners with the latest thinking on the emerging interdisciplinary field of Transportation Cyber Physical Systems TCPS The book focuses on enhancing efficiency reducing environmental stress and meeting societal demands across the continually growing air water and land transportation needs of both people and goods Users will find a valuable resource that helps accelerate the research and development of transportation and mobility CPS driven innovation for the security reliability and stability of society at large The book integrates ideas from Transport and CPS experts and visionaries consolidating the latest thinking on the topic As cars traffic lights and the built environment are becoming connected and augmented with embedded intelligence it is important to understand how smart ecosystems that encompass hardware software and physical components can help sense the changing state of the real world Bridges the gap between the transportation CPS and civil engineering communities Includes numerous examples of practical applications that show how diverse technologies and topics are integrated in practice Examines timely state of the art topics such as big data analytics privacy cybersecurity and smart cities Shows how TCPS can be developed and deployed along with its associated challenges Includes pedagogical aids such as Illustrations of application scenarios architecture details tables describing available

methods and tools chapter objectives and a glossary Contains international contributions from academia government and industry

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