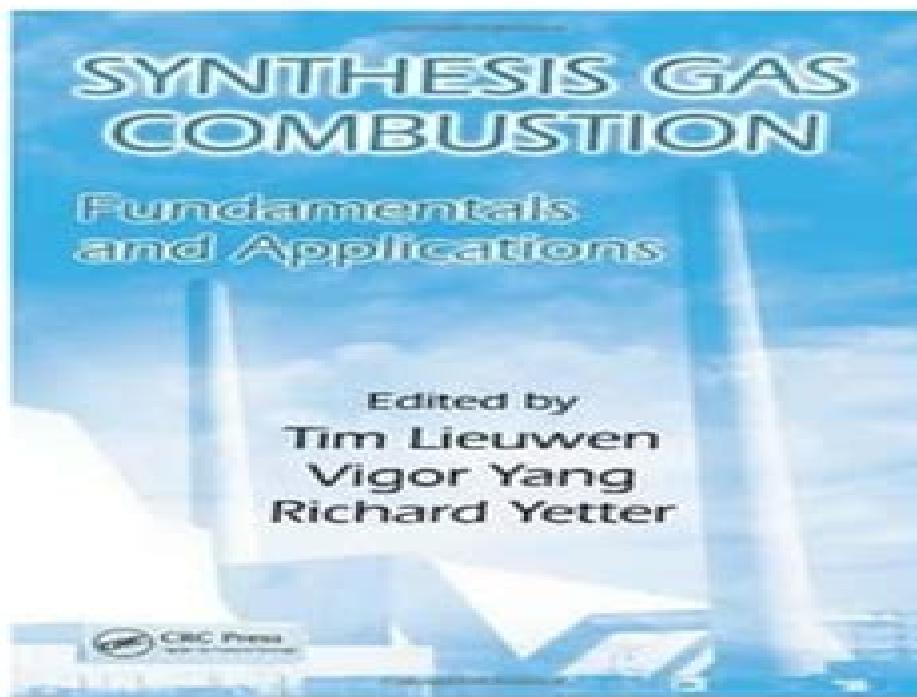


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Brito,Filipe dos Santos Neves,Henrique de Amorim Almeida,Sandra de Jesus Martins Mourato,Catarina Nobre,2024-04-01 This book presents some of the work presented at the 3rd International Conference on Water Energy Food and Sustainability ICoWEFS 2023 with topics delving into critical global themes Encompassing four pivotal domains Water and Circular Economy Energy Agrifood and Sustainability this book covers cutting edge research and innovative solutions Within the ambit of Water and Circular Economy the discussions span from the sustainable management of water resources urban and industrial water consumption to the challenges in governance and the impact of climate change The Energy section covers chapters on energy production urban and industrial systems governance challenges and the imperative transition toward circular economies The Agrifood domain probes into sustainable agricultural practices harnessing smart technologies in farming climate change s effect on food production and innovations in food processing Lastly the Sustainability segment encompasses a wide array of topics including bioeconomy sustainability cyber physical systems climate change impacts and resource efficiency underpinning the urgent need for a holistic approach to global sustainability

Renewable Fuels Jacqueline O'Connor,Bobby Noble,Tim Lieuwen,2022-12-15 Focusing on a critical aspect of the future clean energy system renewable fuels this book will be your complete guide on how these fuels are manufactured the considerations associated with utilising them and their real world applications Written by experts across the field the book presents many professional perspectives providing an in depth understanding of this crucial topic Clearly explained and organised into four key parts this book explores the technical aspects written in an accessible way First it discusses the dominant energy conversion approaches and the impact that fuel properties have on system operability Part II outlines the chemical carrier options available for these conversion devices including gaseous liquid and solid fuels In the third part it describes the physics and chemistry of combustion revealing the issues associated with utilizing these fuels Finally Part IV presents real world case studies demonstrating the successful pathways towards a net zero carbon future

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Recent Advances in Carbon Capture and Storage Yongseung Yun,2017-03-08 Carbon capture and storage CCS has been considered as a practical way in sequestering the huge anthropogenic CO₂ amount with a reasonable cost until a more pragmatic solution appears The CCS can work as a bridge before fulfilling the no CO₂ era of the future by applying to large scale CO₂ emitting facilities But CCS appears to lose some passion by the lack of progress in technical developments and in commercial success stories other than EOR This is the time to go back to basics starting from finding a solution in small steps The CCS technology desperately needs far newer ideas and breakthroughs that can overcome earlier attempts through improving modifying and switching the known principles This book tries to give some insight into developing an urgently needed technical breakthrough through the recent advances in CCS research in addition to the available small steps like soil carbon sequestration This book provides the fundamental and practical information for researchers and graduate students who want to review the current technical status and to bring in new ideas to the conventional CCS technologies

Development and Evaluation of Gas Fuel Interchangeability Criteria and Methodologies Vincent G. McDonell,Brendan Shaffer,Amin Akbari,David Page,Zhixuan Duan,David Beerer,Andrés Colorado,University of California, Irvine,2014

Current Trends and Future Developments on (Bio-) Membranes Angelo Basile,Alfredo Cassano,Alberto Figoli,2018-09-12 Current Trends and Future Developments in Bio Membranes Renewable Energy Integrated with Membrane Operations offers an overview of advanced technologies in the field of water desalination wastewater treatment and hydrogen production that is coupled with renewable energy sources Membrane processes are well recognized technologies in the field of water and wastewater treatment This book reviews their potential and lists new technologies which allow for the use of solar hydroelectric wind hydrothermal and other forms of renewable energy with the same effect In addition it highlights what has already been achieved in the integration of membrane reactors

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