

PROCESS INTENSIFICATION FOR SUSTAINABLE ENERGY CONVERSION

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Process Intensification For Sustainable Energy Conversion

**Fausto Gallucci, Martin van Sint
Annaland**



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Process Intensification for Sustainable Energy Conversion Fausto Gallucci, Martin van Sint Annaland, 2015-05-12 This book addresses the application of process intensification to sustainable energy production combining two very topical subject areas Due to the increasing process of petroleum sustainable energy production technologies must be developed for example bioenergy blue energy chemical looping combustion concepts for CO₂ capture etc Process intensification offers significant competitive advantages because it provides more efficient processes leading to outstanding cost reduction increased productivity and more environment friendly processes

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Fausto Gallucci, Martin van Sint Annaland, 2015-05-18 This book addresses the application of process intensification to sustainable energy production combining two very topical subject areas Due to the increasing process of petroleum sustainable energy production technologies must be developed for example bioenergy blue energy chemical looping combustion concepts for CO₂ capture etc Process intensification offers significant competitive advantages because it provides more efficient processes leading to outstanding cost reduction increased productivity and more environment friendly processes

Sorption Enhanced Reaction Processes Alirio Egidio Rodrigues, Luis Miguel Madeira, Yi-jiang Wu, Rui Faria, 2017-08-16 This book investigates the development of sorption enhanced reaction processes SERPs with detailed modelling and simulation design and operation of units SERPs are processes intensified by combining adsorption and reaction reaction and membranes or reaction adsorption membranes in a single unit in order to overcome thermodynamic limitations of conversion in reversible reactions The focus here is on gas phase and liquid phase processes involving different technologies including pressure swing adsorptive reactors membrane reactors and simulated moving bed reactors Emphasis is also given to presenting data and practical applications of SERP products Sorption Enhanced Reaction Processes provides undergraduate and graduate students of chemistry and chemical engineering researchers and industrial engineers with a clear path towards process development of SERP whatever the area of application

Routledge Handbook of the South China Sea Zou Keyuan, 2021-06-28 The Routledge Handbook of the South China Sea presents a comprehensive and in depth analysis of South China Sea issues It evaluates the dynamics of the latest developments and identifies factors that contribute to dispute settlement and a cooperative management regime of one of the most important seas in the world one which not only contains rich marine resources and distinctive biodiversity but is also a critical sea route for global trade and communications The Handbook is divided into six parts each representing a focused area of enquiry History and geostrategic landscape Sovereignty and maritime entitlements South China Sea policies of major claimants Natural resources and environment Cooperation and institutions Challenges and prospects Written by world renowned experts and scholars with specialisms from geography to international law the volume s 25 chapters contribute interdisciplinary perspectives reflecting the impact of how South China Sea policies are shaped by national governments and international

organizations As such the Handbook provides an authoritative reference to South China Sea Studies useful for students and scholars of international relations history maritime and Asian studies

Advanced Manufacturing Technology in China: A Roadmap to 2050 Tianran Wang,Yi Zhang,Haibin Yu,Fei-Yue Wang,2012-03-02 As one of the eighteen field specific reports comprising the comprehensive scope of the strategic general report of the Chinese Academy of Sciences this sub report addresses long range planning for developing science and technology in the field of advanced manufacturing technology They each craft a roadmap for their sphere of development to 2050 In their entirety the general and sub group reports analyze the evolution and laws governing the development of science and technology describe the decisive impact of science and technology on the modernization process predict that the world is on the eve of an impending S T revolution and call for China to be fully prepared for this new round of S T advancement Based on the detailed study of the demands on S T innovation in China s modernization the reports draw a framework for eight basic and strategic systems of socio economic development with the support of science and technology work out China s S T roadmaps for the relevant eight basic and strategic systems in line with China s reality further detail S T initiatives of strategic importance to China s modernization and provide S T decision makers with comprehensive consultations for the development of S T innovation consistent with China s reality Supported by illustrations and tables of data the reports provide researchers government officials and entrepreneurs with guidance concerning research directions the planning process and investment Founded in 1949 the Chinese Academy of Sciences is the nation s highest academic institution in natural sciences Its major responsibilities are to conduct research in basic and technological sciences to undertake nationwide integrated surveys on natural resources and ecological environment to provide the country with scientific data and consultations for government s decision making to undertake government assigned projects with regard to key S T problems in the process of socio economic development to initiate personnel training and to promote China s high tech enterprises through its active engagement in these areas

Environmental Oceanography and Coastal Dynamics Swapna Mukherjee,Kaushik Kiran Ghosh,Abhra Chanda,2023-11-14 This book deals with every aspect of oceanography in detail including various aspects of physical chemical geological and biological discourse Earth and Planetary Science is perhaps the oldest dynamic and ever evolving subject Oceanography is one of its domains which has become important in the present date given the ubiquitous and undeniable climate change that we are experiencing The subject domain of oceanography encompasses several environmental issues which need serious attention from the present scientific community Despite the ocean s significant role in the collective well being of the human race a multitude of anthropogenic activities has drastically polluted and degraded several crucial oceanic ecosystems within a short span This book aims to present a concise yet succinct introduction to Oceanography as a subject and at the same time highlight the cutting edge topics of research encompassing marine pollution coastal processes and many other associated phenomena Oceanography is an interdisciplinary emerging subject and

students all over the world who come from varied disciplines are pursuing it as higher studies Long sections are devoted to ocean atmosphere interaction tides waves and related coastal processes The book represents a comprehensive idea of human activities bestowing the ocean with particular reference to Indian examples This book helps to understand marine pollution and the behavior of oil plastic and other agents in the light of real world examples and empirical models Harnessing electricity from waves and tides is a technological advancement in the field of unconventional energy The vast resources of the ocean like oil mineral methane hydrate and their proper estimation and exploitation is the topic of discussion in the third part of the book This book is designated to meet the essential needs of the students studying oceanography and marine science It may be helpful to professional oceanographers also Process Systems Engineering for Biofuels Development Adrian Bonilla-Petriciolet, Gade Pandu Rangaiah, 2020-10-05 A comprehensive overview of current developments and applications in biofuels production Process Systems Engineering for Biofuels Development brings together the latest and most cutting edge research on the production of biofuels As the first book specifically devoted to process systems engineering for the production of biofuels Process Systems Engineering for Biofuels Development covers theoretical computational and experimental issues in biofuels process engineering Written for researchers and postgraduate students working on biomass conversion and sustainable process design as well as industrial practitioners and engineers involved in process design modeling and optimization this book is an indispensable guide to the newest developments in areas including Enzyme catalyzed biodiesel production Process analysis of biodiesel production including kinetic modeling simulation and optimization The use of ultrasonification in biodiesel production Thermochemical processes for biomass transformation to biofuels Production of alternative biofuels In addition to the comprehensive overview of the subject of biofuels found in the Introduction of the book the authors of various chapters have provided extensive discussions of the production and separation of biofuels via novel applications and techniques **Biofuels for Fuel Cells** Piet Lens, P. Westermann, M. Haberbauer, A. Moreno, 2005-09-30 The increasing demand for energy and the related environmental concerns are the main drivers for the strong interest in Biomass Fermentation towards usage in Fuel Cells The integration of Biomass Fermentation BF and Fuel Cells FC technology creates a new and interdisciplinary research area Due to their high efficiency Fuel Cells are therefore considered as a strategic technology for future energy supply systems The fact that biomass is a renewable source of energy in combination with the most efficient energy conversion system FC makes this combination unique and advantageous This book has a clear orientation towards making products of our waste Biofuels for Fuel Cells comes at a time when this field is rapidly developing and there is a need for a synthesising book The holistic and multidisciplinary description of this topic including discussion of technological socio economic system analysis and policy and regulatory aspects make this book the definitive work for this market Biofuels for Fuel Cells will cross link scientists of all fields concerned with Biomass Fermentation Fuel Upgrading and Fuel Cells at European and World level Resource Recycling and Management of Food

Waste Pardeep Singh,Ravindra Pratap Singh,2025-05-21 This book discusses the sustainable management and conversion of food waste into various resources through biological resource recovery techniques An overview is given of the present challenges facing food waste management why food waste reduction in general is a pressing issue and the current treatment methods for food waste to minimize adverse environmental and human health impacts The majority of the chapters then discuss sustainable methods for converting food waste into resources such as fermentation vermicomposting nutrient recycling pyrolysis biochar and microbial decomposition with the goal of sustainably producing biogas fertilizer animal feed and other resources The primary audience of the book is researchers working in the field of waste management It will also interest NGOs industrial engineers and policymakers looking for methods to prevent and manage food waste **Energy and Infrastructure Management in Post Covid-19 Era** Lalit K. Khurana,Asit B. Acharya,2022-08-12 Covid 19 outbreak has been the biggest health social and economic emergency the world has ever faced since the Second World War The pandemic has drastically changed at least temporarily the way society businesses and infrastructure systems operate It has forced us to take a closer look at our woefully inadequate health infrastructure It also led to the closure of educational institutions and turned formal learning into distance learning posing a daunting challenge of demand for e learning infrastructure Social distancing policies SDPs encouraging people to stay home and limit gatherings impacted wide range of services and industries The telecommunications infrastructure in particular became a spotlight in view of its critical importance to keep businesses governments and societies connected and running in the period of economic and social disruption The governments acknowledged a fact that telecommunications internet services broadcasting cable services IT and IT enabled services ITeS are the essential services Work from Home WFH seemed a positive experience however with some adverse impact on the social behavioural and physical factors ICEIM 2022 is a humble contribution of SPM PDEU in terms of presenting a scholarly platform wherein abundance of ideas answers right questions and complementing new learning s are expected to emerge The conference aims at discussing and deliberating various contemporary issues and challenge in the management of energy infrastructure The conference showcases seven tracks five of which are Business Technology Finance Human Resource Marketing and Project Operations Management Then in view of emerging scenario two more tracks were added namely Business Analytics and Data Science Strategies Entrepreneurship Management We do expect to receive 80 90 research papers covering various tracks of the conference We have so far got regular research papers industry papers Ph D research papers and students research articles New research directions also constitute an agenda of a conference This conference had three plenary sessions a Emerging Electrical Vehicle Ecosystem Prospects and Impediments b Infrastructure Development in India Policy Perspectives and Innovative Financing Initiatives c Energy Sector Management Challenges and Strategies in Industry 4 0 era All the plenary sessions of this conference have speakers mostly from the industry We strongly believe that this International Conference will provide ample opportunities to all participants to disseminate new research

ideas with industry professionals as well as the policy makers It is also believed that this International Conference will initiate new thought process towards the issues and challenges faced by the energy and infrastructure and will definitely add substantially to the existing domain of knowledge We are pleased to present this proceeding of the International Conference to the academicians researchers industry practitioners and policy makers who all have joined hands towards building the new knowledge development in the area of energy infrastructure management

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