

Zhen Fang
Chunbao (Charles) Xu *Editors*

Near-critical and Supercritical Water and Their Applications for Biorefineries

Near Critical And Supercritical Water And Their Applications For Biorefineries Biofuels And Biorefineries

Yuji Kubo



Near Critical And Supercritical Water And Their Applications For Biorefineries Biofuels And Biorefineries:

Near-critical and Supercritical Water and Their Applications for Biorefineries Zhen Fang, Chunbao (Charles) Xu, 2014-07-02 The book provides fundamental chemistry and properties of near critical water NCW and supercritical water SCW criteria and challenges solutions in reactor design for NCW and SCW processes and up to date reviews and practice of a wide range of their applications in bio refineries including production of hydrochars from biomass SCW oxidation SCWO for waste treatment SCW gasification SCWG of biomass and waste for hydrogen and methane production hydrothermal liquefaction of biomass production of chemicals and SCWO of biofuels for energy It also presents techno economic analysis of hydrogen production via SCWG of biomass The book will be highly essential for both academic researchers and industrial practitioners for developing novel bio refinery technologies and processes employing NCW or SCW for treatment of various organic waste streams and production of bio energy and bio based chemicals from bio renewable resources Prof Dr Zhen Fang is leader and founder of biomass group Xishuangbanna Tropical Botanical Garden Chinese Academy of Sciences China Dr Chunbao Charles Xu is currently an Associate Professor of Chemical Engineering and NSERC FP Innovations Industrial Research Chair in Forest Bio refinery at Western University Canada Byproducts, Waste Biomass and Products to form Green Diesel and Biocrude Oils Brajendra K. Sharma, Kirtika Kohli, 2020-12-11 This book provides a collection of research and review articles useful for researchers engineers students and industry experts in the bioenergy field The practical and valuable information can be utilized for developing and implementing renewable energy projects selecting different waste feedstocks technologies and products A detailed insight into advanced technologies such as hydrothermal liquefaction torrefaction and supercritical CO₂ extraction for making sustainable biofuels and chemicals is provided A case study on food waste to energy valorization processes in Latin America provides experts insights to promote a circular economy

Emerging Sustainable Technologies for Biofuel Production Maulin Shah, Deepanwita Deka, 2024-03-28 This book is presented on biofuel production which includes different technologies developed and adopted to synthesize green renewable fuel alternatives for sustainable development It also reflects different sources of biofuel application of microbial community and microbial engineering to design fuel production and the biosynthetic pathways of biofuel production by microbes Although the expenses for the physical and chemical technologies for energy production and fossil fuel utilization to protect our environment are very high these technologies are not eco friendly and safe Hence the need of certain modern eco friendly and cost effective techniques to protect our environment is deeply apprehended by different workers of this field These techniques involve some feasible technologies utilizing different biological agents like microbes to produce renewable energy This book provides an outline of the science behind the multidisciplinary aspects of biofuel production It summarizes a solid foundation in the fundamentals and progresses to practical applications in this field It structures stepwise route for a number of effective techniques to screen select identify and utilize microbes for biofuel production and utilization It also

focuses on the theoretical groundworks of biofuel production recent technologies related to microbial engineering like myco engineering technologies microbial metabolism or modelling approaches to microbial physiology utilized for the same purpose The techniques covered in this book ensure that scientists have the knowledge to practice effective biofuel production techniques themselves in a contaminated ecosystem in a sustainable way Recent progress in the field of biofuels using microbial genetic engineering has larger perspectives in commercial scale production However its large scale production is still challenging hence to resolve this problem it is essential to convert biomass into biofuels by developing novel technology to increase biofuel production to fulfil the current and future energy demand Comprehensive Energy Systems Ibrahim Dincer,2018-02-07 Comprehensive Energy Systems Seven Volume Set provides a unified source of information covering the entire spectrum of energy one of the most significant issues humanity has to face This comprehensive book describes traditional and novel energy systems from single generation to multi generation also covering theory and applications In addition it also presents high level coverage on energy policies strategies environmental impacts and sustainable development No other published work covers such breadth of topics in similar depth High level sections include Energy Fundamentals Energy Materials Energy Production Energy Conversion and Energy Management Offers the most comprehensive resource available on the topic of energy systems Presents an authoritative resource authored and edited by leading experts in the field Consolidates information currently scattered in publications from different research fields engineering as well as physics chemistry environmental sciences and economics thus ensuring a common standard and language **Sustainable Bioconversion of Waste to Value Added Products** Inamuddin,Anish Khan,2021-04-20 This edited book discusses various processes of feedstocks bioconversion such as bioconversion of food waste human manure industrial waste beverage waste kitchen waste organic waste fruit and vegetable poultry waste solid waste agro industrial waste cow dung steroid lignocellulosic residue biomass natural gas etc Nowadays the industrial revolution and urbanization have made human life comfortable However this requires excess usage of natural resources starting from food and food products to energy resources materials as well as chemicals The excess use of natural resources for human comfort is expected to high fuel prices decline natural resources as well as cause a huge hike in the cost of raw materials These factors are pushing researchers to grow environmentally friendly processes and techniques based on inexpensive and sustainable feedstock to accomplish such worldwide targets Bioconversion otherwise called biotransformation is the change of natural materials for example plant or animal waste into usable items or energy sources by microorganisms Bioconversion is an environmentally friendly benevolent choice to supplant the well established chemical procedures utilized these days for the production of chemicals and fuels A variety of alternatives advancements are being considered and are directly accessible to acquire diverse valuable end products through bioprocesses This book discusses in detail the process and techniques of bioconversion by focusing on the organic feedstock of animal and plant origin It brings solutions to the bioconversion of

various feedstock into value added products *Biorefinery Production Technologies for Chemicals and Energy* Arindam Kuila, Mainak Mukhopadhyay, 2020-10-20 This book covers almost all of the diverse aspects of utilizing lignocellulosic biomass for valuable biorefinery product development of chemicals alternative fuels and energy The world has shifted towards sustainable development for the generation of energy and industrially valuable chemicals Biorefinery plays an important role in the integration of conversion process with high end equipment facilities for the generation of energy fuels and chemicals The book is divided into four parts The first part Basic Principles of Biorefinery covers the concept of biorefinery its application in industrial bioprocessing the utilization of biomass for biorefinery application and its future prospects and economic performance The second part Biorefinery for Production of Chemicals covers the production of bioactive compounds gallic acid C4 C5 and C6 compounds etc from a variety of substrates The third part Biorefinery for Production of Alternative Fuel and Energy covers sustainable production of bioethanol biodiesel and biogas from different types of substrates The last part of this book discusses sequential utilization of wheat straw material balance and biorefinery approach The approaches presented in this book will help readers users from different areas like process engineering and biochemistry to plan integrated and inventive methods to trim down the expenditure of the industrial manufacture process to accomplish cost effective feasible products in biorefinery **Biomass Fractionation Technologies for a Lignocellulosic Feedstock Based Biorefinery** S.I. Mussatto, 2016-02-18 Biomass Fractionation Technologies for a Lignocellulosic Feedstock based Biorefinery reviews the extensive research and tremendous scientific and technological developments that have occurred in the area of biorefining including industrial processes and product development using green technologies often referred as white biotechnology As there is a huge need for new design concepts for modern biorefineries as an alternative and amendment to industrial crude oil and gas refineries this book presents the most important topics related to biomass fractionation including advances challenges and perspectives all with references to current literature for further study Presented in 26 chapters by international field specialists each chapter consists of review text that comprises the most recent advances challenges and perspectives for each fractionation technique The book is an indispensable reference for all professionals students and workers involved in biomass biorefinery assisting them in establishing efficient and economically viable process technologies for biomass fractionation Provides information on the most advanced and innovative pretreatment processes and technologies for biomass Reviews numerous valuable products from lignocellulose Discusses integration of processes for complete biomass conversion with minimum waste generation Identifies the research gaps in scale up Presents an indispensable reference for all professionals students and workers involved in biomass biorefinery assisting them in establishing efficient and economically viable process technologies for biomass fractionation

Encyclopedia of Renewable and Sustainable Materials ,2020-01-09 Encyclopedia of Renewable and Sustainable Materials Five Volume Set provides a comprehensive overview covering research and development on all aspects of renewable

recyclable and sustainable materials The use of renewable and sustainable materials in building construction the automotive sector energy textiles and others can create markets for agricultural products and additional revenue streams for farmers as well as significantly reduce carbon dioxide CO₂ emissions manufacturing energy requirements manufacturing costs and waste This book provides researchers students and professionals in materials science and engineering with tactics and information as they face increasingly complex challenges around the development selection and use of construction and manufacturing materials Covers a broad range of topics not available elsewhere in one resource Arranged thematically for ease of navigation Discusses key features on processing use application and the environmental benefits of renewable and sustainable materials Contains a special focus on sustainability that will lead to the reduction of carbon emissions and enhance protection of the natural environment with regard to sustainable materials *Industrial Biotechnology* Devarajan Thangadurai, Jeyabalan Sangeetha, 2017-03-03 This important new book covers recent advancements innovations and technologies in industrial biotechnology specifically addressing the application of various biomolecules in industrial production and in cleaning and environmental remediation sectors The goal of industrial biotechnology is to develop new techniques and technologies to transform renewable raw materials into chemicals materials and fuels by the substitution of fossil fuels With the increase in the world's population and the resultant growing energy demand the need for more energy can be successfully met with the advancements in industrial biotechnology Currently across the globe significant research has been undertaken in the production of cleaner fuels materials and semi synthetic chemicals with environmental benefits Developing countries have huge agricultural resources that could be utilized for production of value added byproducts for the sustainable development of bio based economy The book opens with the chapter on the production of exopolysaccharides from halophilic microorganisms a polymer that is normally very useful in various production sectors of the food pharmaceutical and petroleum industries The book goes on to cover The production of antimicrobial compounds from alkaliphilic bacteria Thermophilic actinomycetes Food agro and pharmaceutical potential and biotechnological applications of biosurfactants halophiles cyclodextrin glycosyl transferase fungal chitinase proteases yeasts and yeast products Also covered in the book are the environmental aspects of industrial biotechnology such as the genetic enhancement for biofuel production the production of biodegradable thermoplastics advancements in the synthesis of bio oil ecofriendly treatment of agro based lignocelluloses and anaerobic bio reactors for hydrocarbon remediation The international roster of chapter authors have been chosen for their renowned expertise and contribution to the various fields of industrial biotechnology This book is suitable to chemists biotechnologists from research institutes academia and students as well as for industry professionals **Theoretical Study of the Reactions of Near-critical and Supercritical Water** Simon James Halstead, Dr Supervisor Masters, University of Manchester. School of Chemical Engineering & Analytical Science, 2006
Supercritical Water Processing Technologies for Environment, Energy and Nanomaterial Applications Shuzhong

Wang,Donghai Xu,Yang Guo,Xingying Tang,Yuzhen Wang,Jie Zhang,Honghe Ma,Lili Qian,Yanhui Li,2019-09-18 This book systematically presents the technical aspects of supercritical water oxidation and supercritical water gasification for energy and environmental applications which include reactor design construction materials corrosion salt precipitation etc The book provides a comprehensive introduction to the properties of supercritical water and the industrial applications reaction mechanisms and reaction kinetics of supercritical water oxidation SCWO and supercritical water gasification SCWG The reactions occurring in supercritical water are complex and studying their reaction mechanisms is of great importance for the development of supercritical water processing technologies Accordingly the book explains the oxidative mechanisms and kinetics of organic matter in supercritical water in detail However the harsh reaction conditions in supercritical water can easily create severe reactor corrosion and salt deposition problems Therefore the book also comprehensively reports on the mechanism analysis state of research and development trends regarding these two problems Lastly the book summarizes the development of supercritical water processing technologies including studies on SCWO and SCWG as well as near zero emission systems of pollutants based on SCWO technology In short the book provides a wealth of valuable information for all readers who are interested in using SCWO for organic waste treatment and in using SCWG for hydrogen production with wet biomass

Molecular Dynamics and Self-diffusion in Supercritical Water Yuji Kubo,2000

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Introduction

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