

Water for Energy and Fuel Production

Yatish T. Shah



CRC Press
Taylor & Francis Group



Water For Energy And Fuel Production Green Chemistry And Chemical Engineering

Jin-Ying Zhang



Water For Energy And Fuel Production Green Chemistry And Chemical Engineering:

Water for Energy and Fuel Production Yatish T. Shah, 2014-05-16 This text describes water's use in the production of raw fuels as an energy carrier e.g. hot water and steam and as a reactant reaction medium and catalyst for the conversion of raw fuels to synthetic fuels. It explains how supercritical water is used to convert fossil and bio-based feedstock to synthetic fuels in the presence and absence of a catalyst. It also explores water as a direct source of energy and fuel such as hydrogen from water dissociation, methane from water-based clathrate molecules and more. **Clean Energy**

Transition-via-Biomass Resource Utilization Sachin Kumar, Suresh Sundaramurthy, Deepak Kumar, Anuj K. Chandel, 2024-09-02 This book highlights clean energy transition via sustainable utilization of biomass resources viz. forestry, agriculture, agroforestry, grassland, and seaweeds to climate change mitigation. Bioresources have tremendous potential to mitigate global warming. Also, biomass is expected to play a multifunctional role including food production, source of energy, and fodder, biodiversity conservation, and yield of goods and services to the society. It brings together perspectives of various communities involved in the research and regulation of bioenergy deployment in the context of climate change mitigation. The book presents the way forward to policy makers and stakeholders involved with bioenergy development. This development may be directive challenges in the transport sector where options such as hydrogen and electric vehicles relying on hydro, wind, and solar PV will require decades to become established on a substantial scale. Furthermore, meeting ambitious climate change targets will also require environment-friendly fuels in air and marine transport where no alternative to biofuels is currently available. The process design via onion model for sustainable utilization of biomass resources is also one of the most important subjects of the book. This book includes state-of-the-art approaches on bottlenecks and circular economy analysis for biomass energy use to reduce climate change and sustainability frameworks to guide bioenergy development.

Efficiency and Sustainability in the Energy and Chemical Industries Krishnan Sankaranarayanan, 2023-09-05 Using classic thermodynamic principles as the point of departure, this new edition of a popular resource supplies the understanding and tools required to measure process efficiency and sustainability with much improved accuracy. Exploring the driving forces in the chemical and power industries, *Efficiency and Sustainability in the Energy and Chemical Industries: Scientific Principles and Case Studies*, Third Edition, investigates why losses occur and explains how to reduce them. It focuses on the changing roles of refining and chemicals in industry and how the industry is transforming itself and considers economics as a key enabler to look at technology choices and whether shareholder returns will be there. Includes new chapters on plastics recycling technologies and challenges, low-carbon energy sources, the changing energy mix, and project economics, taxes, and subsidies. Illustrates techniques with wide-ranging case studies related to energy conversion, mining, and the chemical industries, as well as examples and problems. Considers engineering layouts that reduce the environmental impact of chemical operations. Explains how to use energy analysis to accurately assess the quality and performance of chemical processes.

Supplies quantitative tools for analyzing sustainability and efficiency Investigates the challenges of the hydrogen economy and CO₂ and low carbon Discusses plastics recycling economics and a changing energy mix Complete with the keys to quantification of process efficiency and sustainability this cutting edge book is the ideal guide for those engaged in the transition from fossil based fuels to renewable and sustainable energy sources using low waste procedures Optimization for Energy Systems and Supply Chains Viknesh Andiappan,Denny K S Ng,Santanu Bandyopadhyay,2022-12-08 To curb the impacts of rising CO₂ emissions the Intergovernmental Panel on Climate Change report states that a net zero target needs to be achieved by the year 2055 Experts argue that this is a critical time to make important and accurate decisions Thus it is essential to have the right tools to efficiently plan and deploy future energy systems and supply chains Mathematical models can provide decision makers with the tools required to make well informed decisions relating to development of energy systems and supply chains This book provides an understanding of the various available energy systems the basics behind mathematical models the steps required to develop mathematical models and examples case studies where such models are applied Divided into two parts one covering basics for beginners and the other featuring contributed chapters offering illustrative examples this book Shows how mathematical models are applied to solve problems in energy systems and supply chains Provides fundamentals of the working principles of various energy systems and their technologies Offers basics of how to formulate and best practices for developing mathematical models topics not covered in other titles Features a wide range of case studies Teaches readers to develop their own mathematical models to make decisions on energy systems This book is aimed at chemical process mechanical and energy engineers Water Management Iqbal M. Mujtaba,Thokozani Majozi,Mutiu Kolade Amosa,2018-11-05 Exponential growth in population and improved standards of living demand increasing amount of freshwater and are putting serious strain on the quantity of naturally available freshwater worldwide Water Management Social and Technological Perspectives discusses developments in energy efficient water production management wastewater treatment and social and political aspects related to water management and re use of treated water It features a scientific and technological perspective to meeting current and future needs discussing such technologies as membrane separation using reverse osmosis the use of nanoparticles for adsorption of impurities from wastewater and the use of thermal methods for desalination The book also discusses increasing the efficiency of water usage in industrial agricultural and domestic applications to ensure a sustainable system of water production usage and recycling With 30 chapters authored by internationally renowned experts this work offers readers a comprehensive view of both social and technological outlooks to help solve this global issue Sustainable Water Technologies Daniel H. Chen,2016-10-14 Development of advanced technologies is a critical component in overcoming the looming water crisis Stressing emerging technologies and strategies that facilitate water sustainability for future generations the second volume in the two volume set Sustainable Water Management and Technologies provides current and forthcoming technologies research development and

applications to help ensure availability of water for all The book emphasizes emerging nanotechnology biotechnology and information technology applications as well as sustainable processes and products to protect the environment and human health save water and energy and minimize material use It also discusses such topics as groundwater transport protection and remediation industrial and wastewater treatment reuse and disposal membrane technology for water purification and desalination treatment and disposal in unconventional oil and gas development biodegradation and bioremediation for soil and water Stresses emerging technologies and strategies that facilitate water sustainability Covers a wide array of topics including drinking water wastewater and groundwater treatment protection and remediation Discusses oil and gas drilling impacts and pollution prevention membrane technology for water desalination and purification biodegradation and bioremediation for soil and water Details emerging nanotechnology biotechnology and information technology applications as well as sustainable processes and products

Sustainable Water Management Daniel H. Chen, 2016-10-14 While the world's population continues to grow the availability of water remains constant Facing the looming water crisis society needs to tackle strategic management issues as an integrated part of the solution toward water sustainability The first volume in the two volume set Sustainable Water Management and Technologies offers readers a practical and comprehensive look at such key water management topics as water resource planning and governance water infrastructure planning and adaption proper regulations and water scarcity and inequality It discusses best management practices for water resource allocation ground water protection and water quality assurance especially for rural arid and underdeveloped regions of the world Timely topics such as drought ecosystem sustainability climate change and water management for shale oil and gas development are presented Discusses best practices for water resource allocation ground water protection and water quality assurance Offers chapters on urban rural arid and underdeveloped regions of the world Describes timely topics such as drought ecosystem sustainability climate change and water management for shale oil and gas development Covers water resource planning and governance water infrastructure planning and adaptation proper regulations and water scarcity and inequality Discusses water resource monitoring efficiency and quality management

Miscellaneous Publication, 1979

Solar Energy and Nonfossil Fuel Research, 1979 This directory the first annual compilation of agriculture related solar energy research is designed to provide the scientist technician and inventor government and industry and farmers and other interest laymen with an overview of the diverse and intense efforts being mounted by our society to find alternate energy sources

Heterogeneous Nanocatalysis for Energy and Environmental Sustainability, Volume 2 Putla Sudarsanam, Yusuke Yamauchi, Pankaj Bharali, 2022-11-01 An essential companion for catalysis researchers and professionals studying economically viable and eco friendly catalytic strategies for energy conversion In the two volume Heterogeneous Nanocatalysis for Energy and Environmental Sustainability a team of distinguished researchers deliver a comprehensive discussion of fundamental concepts in and practical applications of heterogeneous nanocatalysis for alternative energy

production biomass conversion solar energy green fuels H₂ production fuel cells electrochemical energy conversion processes CO₂ conversion clean water and environmental protection The volumes cover the design and catalytic performance of various nanocatalysts including nanosized metals and metal oxides supported metal nanoparticles inverse oxide metal nanocatalysts core shell nanocatalysts nanoporous zeolites nanocarbon composites and metal oxides in confined spaces Each chapter contains a critical discussion of the opportunities and challenges posed by the use of nanosized catalysts for practical applications Volume 1 Energy Applications focuses on the conversion of renewable energy biomass solar into green fuels and chemicals ammonia synthesis clean hydrogen production and electrochemical energy conversion processes using a variety of nanosized catalysts It also offers A thorough introduction to heterogeneous catalysis and nanocatalysis as well as a discussion of catalytic active sites at nano scale range Comprehensive explorations of the methods for control and activation of nanosized catalysts Practical discussions of C₃N₄ based nanohybrid catalysts for solar hydrogen production via water splitting Nanosized catalysts in visible light photocatalysis for sustainable organic synthesis Applications of MXenes in electrocatalysis Perfect for researchers postgraduate students chemists and engineers interested in heterogeneous catalysis and nanocatalysis Heterogeneous Nanocatalysis for Energy and Environmental Sustainability will also earn a place in the libraries of professionals working in alternative energy production biomass conversion solar energy green fuels H₂ production fuel cells electrochemical energy conversion processes CO₂ conversion clean water and environmental protection Explore the environmental applications of heterogeneous nanocatalysis in the field of alternative energy production In Volume 2 Environmental Applications of Heterogeneous Nanocatalysis for Energy and Environmental Sustainability a team of distinguished researchers discusses the foundational concepts and practical applications of heterogeneous nanocatalysis for alternative energy production Volume 2 focuses on the purification of auto exhaust pollutants and volatile organic compounds as well as CO₂ conversion and wastewater treatment over a range of nano sized catalysts

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