

Int Journal Of Hydrogen Energy

Adolfo Iulianelli,Angelo Basile

International Journal of Hydrogen Energy ,1984

Compendium of Hydrogen Energy Frano Barbir,Angelo Basile,T. Nejat Veziroglu,2015-09-18 Compendium of Hydrogen Energy: Hydrogen Energy Conversion, Volume Three is the third part of a four volume series and focuses on the methods of converting stored hydrogen into useful energy. The other three volumes focus on hydrogen production and purification; hydrogen storage and transmission; and hydrogen use, safety, and the hydrogen economy, respectively. Many experts believe that, in time, the hydrogen economy will replace the fossil fuel economy as the primary source of energy. Once hydrogen has been produced and stored, it can then be converted via fuel cells or internal combustion engines into useful energy. This volume highlights how different fuel cells and hydrogen-fueled combustion engines and turbines work. The first part of the volume investigates various types of hydrogen fuel cells, including solid oxide, molten carbonate, and proton exchange membrane. The second part looks at hydrogen combustion energy, and the final section explores the use of metal hydrides in hydrogen energy conversion. Highlights how different fuel cells and hydrogen-fueled combustion engines and turbines work Features input written by leading academics in the field of sustainable energy and experts from the world of industry Examines various types of hydrogen fuel cells, including solid oxide, molten carbonate, and proton exchange membrane Presents part of a very comprehensive compendium which, across four volumes, looks at the entirety of the hydrogen energy economy

Compendium of Hydrogen Energy Velu Subramani,Angelo Basile,T. Nejat Veziroglu,2015-05-23 Compendium of Hydrogen Energy: Hydrogen Production and Purification, the first text in a four-volume series, focuses on the production of hydrogen. As many experts believe that the hydrogen economy will eventually replace the fossil fuel economy as our primary source of energy, the text provides a timely discussion on this interesting topic. The text details the methods of hydrogen production using fossil fuels, also exploring sustainable extraction methods of hydrogen production from water and hydrogen purification processes. - Provides a comprehensive understanding of the current methods used in the production of hydrogen - Discusses the hydrogen economy and its potential to replace fossil fuels as our primary source of energy - Details the methods of hydrogen production using fossil fuels, also exploring sustainable extraction methods of hydrogen production from water and hydrogen purification processes

Compendium of Hydrogen Energy Michael Ball,2015-09-01 Compendium of Hydrogen Energy Volume 4: Hydrogen Use, Safety and the Hydrogen Economy focuses on the uses of hydrogen. As many experts believe the hydrogen economy will, at some point, replace the fossil fuel economy as the primary source of the world's energy, this book investigates the uses of this energy, from transport, to stationary and portable applications, with final sections discussing the difficulties and possibilities of the widespread adoption of the hydrogen economy. Written by both leading academics in the fields of sustainable energy and experts from the world of industry Part of a very comprehensive compendium which across four volumes looks at the entirety of the hydrogen energy economy Covers a wide array of hydrogen uses, and details safety tactics, hydrogen applications in transport, and the hydrogen economy as a whole

International Journal of Engineering Research in Africa Vol. 71 Akii Okonighon Akaehomen Ibhádode,2024-09-18 The 71st volume of the journal is dedicated to recent achievements in engineering practice and scientific research results in a wide range of industrial branches. The transport mechanism in the diffusion layer in proton exchange membrane fuel cell, mechanical characteristics and performance of various green building materials, predictive control for biomass boiler and automatic generation control in power system, and also analysis of efficient resource allocation in cloud computing are the topics of this issue. This journal's volume will be helpful to many engineers in the modern production sector and construction.

Mechanical Engineering Murat Gokcek,2012-04-11 The book substantially offers the latest progresses about the important topics of the Mechanical Engineering to readers. It includes twenty-eight excellent studies prepared using state-of-art methodologies by professional researchers from different countries. The sections in the book comprise of the following titles: power transmission system, manufacturing processes and system analysis, thermo-fluid systems, simulations and computer applications, and new approaches in mechanical engineering education and organization systems.

Compendium of Hydrogen Energy Gupta,2015-09-01 Compendium of Hydrogen Energy, Volume 2: Hydrogen Storage, Distribution and Infrastructure focuses on the storage and transmission of hydrogen. As many experts believe the hydrogen economy will, at some point, replace the fossil fuel economy as the primary source of the world's energy, this book details hydrogen storage in pure form, including chapters on hydrogen liquefaction, slush production, as well as underground and pipeline storage. Other sections in the book explore physical and chemical storage, including environmentally sustainable methods of hydrogen production from water, with final chapters dedicated to hydrogen distribution and infrastructure. Covers a wide array of methods for storing hydrogen, detailing hydrogen transport and the infrastructure required for transition to the hydrogen economy Written by leading academics in the fields of sustainable energy and experts from the world of industry Part of a very comprehensive compendium which looks at the entirety of the hydrogen energy economy

Membrane Reactors for Energy Applications and Basic Chemical Production Angelo Basile,Luisa Di Paola,Faisal Hai,Vincenzo Piemonte,2015-02-05 Membrane Reactors for Energy Applications and Basic Chemical Production presents a

discussion of the increasing interest in membrane reactors that has emerged in recent years from both the scientific and industrial communities, in particular their usage for energy applications and basic chemical production. Part One of the text investigates membrane reactors for syngas and hydrogen production, while Part Two examines membrane reactors for other energy applications, including biodiesel and bioethanol production. The final section of the book reviews the use of membrane reactors in basic chemical production, including discussions of the use of MRs in ammonia production and the dehydrogenation of alkanes to alkenes. - Provides comprehensive coverage of membrane reactors as presented by a world-renowned team of experts - Includes discussions of the use of membrane reactors in ammonia production and the dehydrogenation of alkanes to alkenes - Tackles the use of membrane reactors in syngas, hydrogen, and basic chemical production - Keen focus placed on the industry, particularly in the use of membrane reactor technologies in energy

Biohydrogen Production Venkatesh Chaturvedi, Pradeep Verma, Maulin P. Shah, 2025-12-29 Rapid accumulation of pollutants and waste has resulted in a persistent demand for environmental clean-up through sustainable microbial technologies that combine biodegradation with bioenergy generation. Biohydrogen has emerged as a popular biofuel because it produces zero-carbon emissions and is environmentally friendly. This volume in the Wastewater Treatment and Research series delves into the various ways in which biohydrogen can be produced. This includes photosynthetic biohydrogen production, where cyanobacteria decompose water to hydrogen under anaerobic conditions using photosynthesis, anaerobic dark fermentation where hydrogen is produced by decomposition of organic matter by anaerobic microorganisms, and light and dark fermentation. With special emphasis on cell immobilization strategies, membrane processes, and nanomaterials, this book also highlights recent innovations in biohydrogen production such as culture enrichment, pretreatment of wastes, metabolic and genetic engineering, and the coupling process of light and dark fermentation. By providing an ecofriendly roadmap to turning waste into bioenergy, this book serves as an instrumental guide to averting one of the most pressing environmental crises of our times. Professors, researchers, students, and science enthusiasts will appreciate this holistic overview of biohydrogen production, especially in terms of its long-term viability, cost, and environmental implications.

Handbook of Hydrogen Energy S.A. Sherif, D. Yogi Goswami, E.K. (Lee) Stefanakos, Aldo Steinfeld, 2014-07-29 Can hydrogen and electricity supply all of the world's energy needs? Handbook of Hydrogen Energy thoroughly explores the notion of a hydrogen economy and addresses this question. The handbook considers hydrogen and electricity as a permanent energy system and provides factual information based on science. The text focuses on a large cross section of applications such as fuel cells and catalytic combustion of hydrogen. The book also includes information on inversion curves, physical and thermodynamic tables, and properties of storage materials, data on specific heats, and compressibility and temperature-entropy charts and more. Analyzes the principles of hydrogen energy production, storage, and utilization Examines electrolysis, thermolysis, photolysis, thermochemical cycles, and production from biomass and other hydrogen

production methods Covers all modes of hydrogen storage: gaseous, liquid, slush, and metal hydride storage Handbook of Hydrogen Energy serves as a resource for graduate students, as well as a reference for energy and environmental engineers and scientists.

MEMS, NANO and Smart Systems Li Yuan, 2011-11-29 Selected, peer reviewed papers from the 2011 7th International Conference on MEMS, NANO and Smart Systems (ICMENS 2011), November 4-6, 2011, Kuala Lumpur, Malaysia

Proceedings of the ... International Conference on Nuclear Engineering ,2006

Advances in Hydrogen Production, Storage and Distribution Adolfo Iulianelli, Angelo Basile, 2014-07-16 *Advances in Hydrogen Production, Storage and Distribution* reviews recent developments in this key component of the emerging hydrogen economy, an energy infrastructure based on hydrogen. Since hydrogen can be produced without using fossil fuels, a move to such an economy has the potential to reduce greenhouse gas emissions and improve energy security. However, such a move also requires the advanced production, storage and usage techniques discussed in this book. Part one introduces the fundamentals of hydrogen production, storage, and distribution, including an overview of the development of the necessary infrastructure, an analysis of the potential environmental benefits, and a review of some important hydrogen production technologies in conventional, bio-based, and nuclear power plants. Part two focuses on hydrogen production from renewable resources, and includes chapters outlining the production of hydrogen through water electrolysis, photocatalysis, and bioengineered algae. Finally, part three covers hydrogen production using inorganic membrane reactors, the storage of hydrogen, fuel cell technology, and the potential of hydrogen as a fuel for transportation. *Advances in Hydrogen Production, Storage and Distribution* provides a detailed overview of the components and challenges of a hydrogen economy. This book is an invaluable resource for research and development professionals in the energy industry, as well as academics with an interest in this important subject. - Reviews developments and research in this dynamic area - Discusses the challenges of creating an infrastructure to store and distribute hydrogen - Reviews the production of hydrogen using electrolysis and photo-catalytic methods

Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions (4th Edition)

Mohamed Ksibi, Arturo Sousa, Olfa Hentati, Haroun Chenchouni, José Lopes Velho, Abdelazim Negm, Jesús Rodrigo-Comino, Riheb Hadji, Sudip Chakraborty, Achraf Ghorbal, 2024-07-17 This edited book includes more than four hundred short papers that were presented during the fourth edition of EMCEI, which was held in Sousse, Tunisia in November 2022. By presenting a wide range of environmental topics and new findings relevant to a variety of problems in the Mediterranean region and its surroundings, the book addresses emerging environmental issues along with new challenges by focusing on innovative approaches that contribute to achieving a sustainable environment in these regions. The book appeals to anyone working in the subject area and especially students interested in learning more about new developments in environmental

research initiatives in light of the worsening environmental degradation of the Mediterranean and surrounding areas, making environmental and resource protection an increasingly important issue that impedes sustainable development and social well-being. The book addresses emerging environmental issues along with new challenges by focusing on innovative approaches that contribute to achieving a sustainable environment in and around the Mediterranean Sea and by highlighting to decision makers from relevant sectors the environmental considerations that should be integrated into their own activities.

Hydrogen Production, Storage and Utilization Slimane Merouani, Oualid Hamdaoui, 2025-02-17 *Hydrogen Production, Storage and Utilization* focuses on the latest advancements, innovative methods, and practical applications in the field of hydrogen energy. It encompasses a comprehensive exploration of various hydrogen production techniques, including thermal approaches such as thermochemical water splitting and advanced gasification processes, as well as water electrolysis, which covers both high-temperature and low-temperature electrolysis methods. The book also delves into cutting-edge photocatalysis, highlighting recent breakthroughs in photocatalytic materials and reaction efficiencies, along with sonochemical methods that utilize ultrasound waves to enhance hydrogen yield. Additionally, it explores biological production techniques involving microbial and enzymatic pathways. The book also provides an in-depth analysis of current progress and future prospects in hydrogen storage technologies, addressing challenges and innovations in materials and methods for storing hydrogen efficiently and safely. It covers a range of storage solutions, including compressed gas, liquid hydrogen, metal hydrides, and novel chemical storage systems. Furthermore, the book highlights the potential applications of hydrogen in various sectors, such as transportation, power generation, and industrial processes, emphasizing advancements in fuel cells, hydrogen combustion engines, and other utilization strategies. By examining these cutting-edge technologies and their practical implementations, the book underscores the transformative potential of hydrogen in reshaping the energy landscape. It emphasizes the role of hydrogen as a key component in achieving a sustainable and clean energy future, reducing reliance on fossil fuels, mitigating environmental impacts, and enhancing energy security.

Hybrid Power Cycle Arrangements for Lower Emissions Anoop Kumar Shukla, Onkar Singh, Meeta Sharma, Rakesh Kumar Phanden, J. Paulo Davim, 2022-04-26 *Hybrid Power Cycle Arrangements for Lower Emissions* is an edited book that explores the state-of-the-art for creating effective hybrid power cycles for power generation with lower emission while utilizing different energy sources. The book details energetic and exergetic studies for improving system design and performance of hybrid power cycle arrangements. Chapters in the book provide a systematic approach to the integration and operation of different thermal power cycles with renewable energy sources. The book brings together researchers and practitioners from academia and industry to present their recent and ongoing research and development activities concerning the advancement of hybridization of different conventional and unconventional energy sources to produce efficient and clean energy systems. The book chapters present a range of ongoing research and development activities, challenges, constraints, and

opportunities in both theoretical as well as application aspects of several hybrid technologies for power generation. Several issues such as hybridization of different energy sources, availability, environmental impacts, and power cycle integration are addressed in-depth, making this collection a worthy repository for those working in the field of the power cycles.

PEM Fuel Cells Performance Mehrzad Shams,Mehrdad Ghasabehi,2025-12-19 PEM Fuel Cell Performance: Simulation and Optimization by AI introduces innovative methods to enhance the efficiency of PEM fuel cells through computational techniques such as multi-objective optimization, computational fluid dynamics, artificial intelligence, and exergy analysis. This book offers practical solutions, illustrated with examples, case studies, and numerical simulations, aimed at improving the design and optimization of PEM fuel cells and their components. Readers will explore the challenges and potentials of PEM fuel cells across various industries, including transport, power generation, and hydrogen production. The book thoroughly discusses the design, development, testing, and operation of PEM fuel cell systems and components.It also provides foundational knowledge for students, practical examples for researchers, and comprehensive guidance for engineers and practitioners, focusing on aspects like electrodes, gas diffusion layers, flow fields, thermal management, and operating conditions. - Explains how to improve PEM fuel cell performance, from the fundamental principles to advanced modeling and optimization techniques - Introduces simulation approaches, optimization techniques, and data-driven surrogate models based on AI algorithms - Provides examples, case studies, and numerical simulations that illustrate the solutions to specific problems and the applications of novel techniques - Explores optimization strategies specifically related to hybrid energy systems, discusses trade-offs, and shares practical examples

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Material Science, Civil Engineering and Architecture Science, Mechanical Engineering and Manufacturing Technology II
H.W. Liu,G. Wang,G.W. Zhang,2014-09-30 Selected, peer reviewed papers from the 2014 3rd International Conference on Advanced Engineering Materials and Architecture Science (ICAEMAS 2014), July 26-27, 2014, Huhhot, Inner Mongolia, China

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