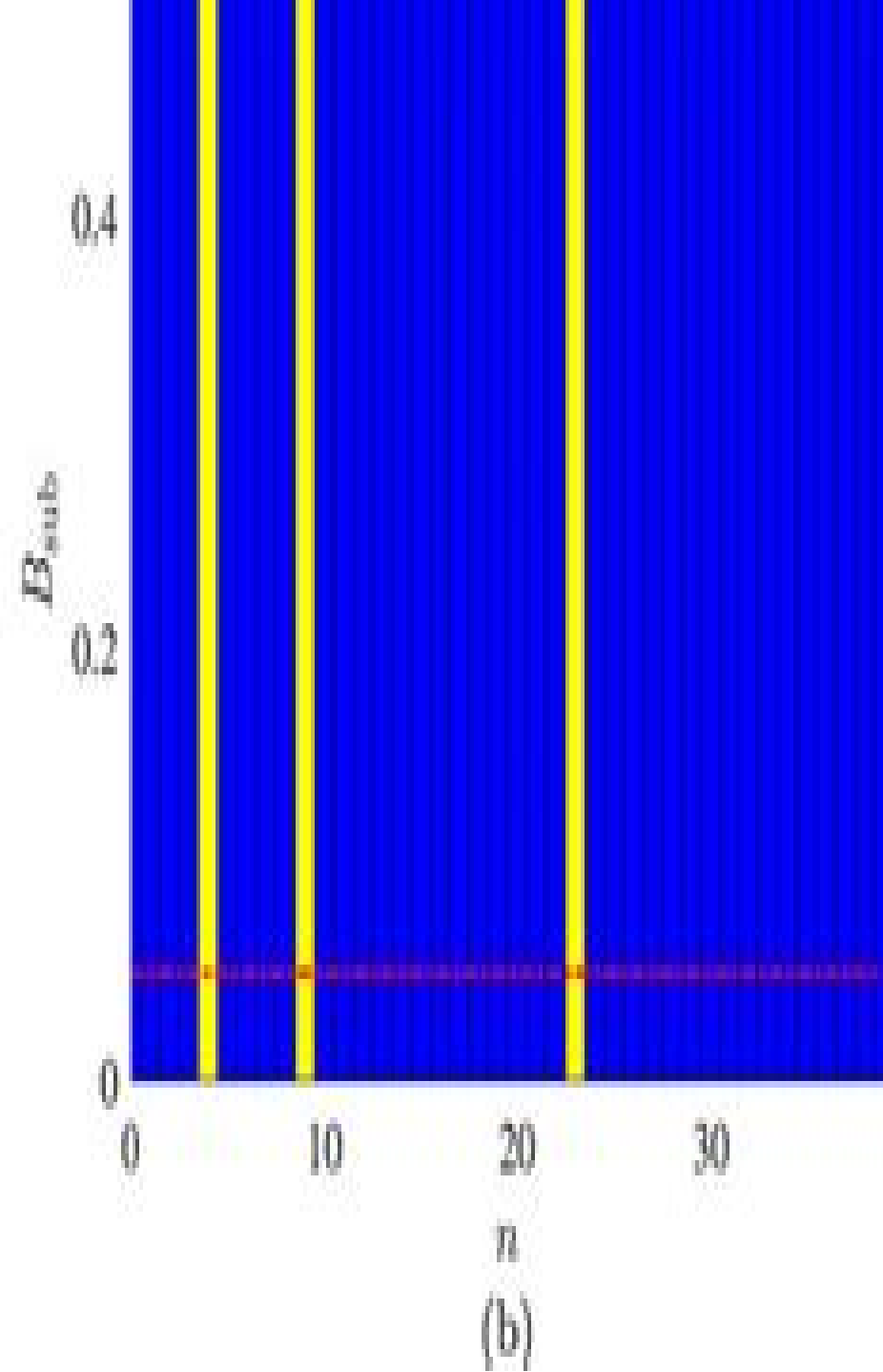
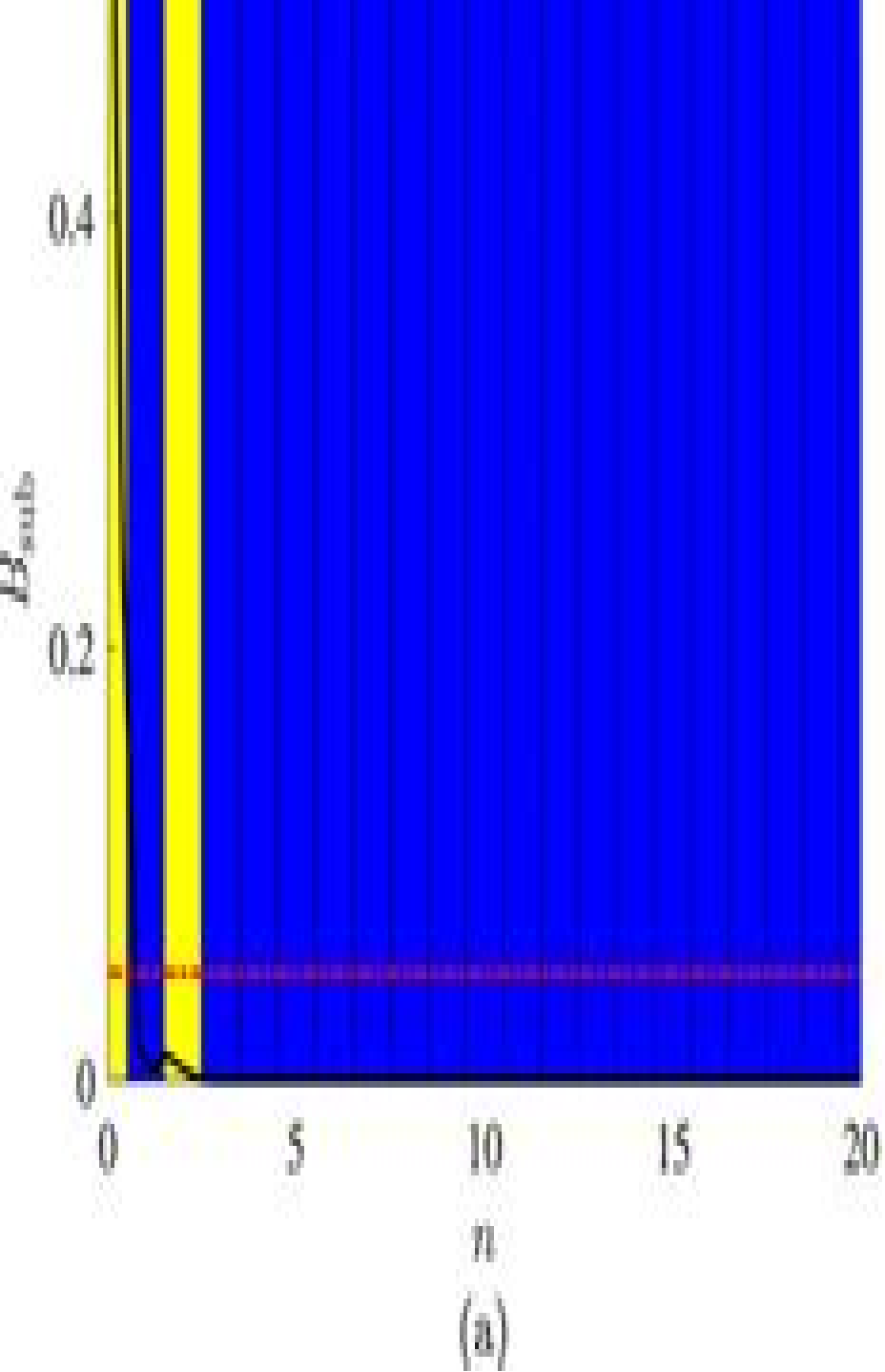




Physical Science Psep 2014

Duca, Gheorghe, Vaseashta, Ashok



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Climate Change 2014: Mitigation of Climate Change Ottmar Edenhofer, 2015-01-26 This latest Fifth Assessment Report of the IPCC will again form the standard reference for all those concerned with climate change and its consequences

Climate Change 2014: Mitigation of Climate Change Intergovernmental Panel on Climate Change, 2015-01-26 This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change IPCC will again form the standard reference for all those concerned with climate change and its consequences including students researchers and policy makers in environmental science meteorology climatology biology ecology atmospheric chemistry and environmental policy

Land Restoration Ilan Chabay, Martin Frick, Jennifer Helgeson, 2015-10-08 Land Restoration Reclaiming Landscapes for a Sustainable Future provides a holistic overview of land degradation and restoration in that it addresses the issue of land restoration from the scientific and practical development points of view Furthermore the breadth of chapter topics and contributors cover the topic and a wealth of connected issues such as security development and environmental issues The use of graphics and extensive references to case studies also make the work accessible and encourage it to be used for reference but also in active field work planning Land Restoration Reclaiming Landscapes for a Sustainable Future brings together practitioners from NGOs academia governments and the United Nations Convention to Combat Desertification UNCCD to exchange lessons to enrich the academic understanding of these issues and the solution sets available Provides accessible information about the science behind land degradation and restoration for those who do not directly engage with the science allowing full access to the issue at hand Includes practical on the ground examples garnered from diverse areas such as the Sahel Southeast Asia and the U S A Provides practical tools for designing and implementing restoration re-greening processes

Handbook on Marine Environment Protection Markus Salomon, Till Markus, 2018-01-31 This handbook is the first of its kind to provide a clear accessible and comprehensive introduction to the most important scientific and management topics in marine environmental protection Leading experts discuss the latest perspectives and best practices in the field with a particular focus on the functioning of marine ecosystems natural processes and anthropogenic pressures The book familiarizes readers with the intricacies and challenges of managing coasts and oceans more sustainably and guides them through the maze of concepts and strategies laws and policies and the various actors that define our ability to manage marine activities Providing valuable thematic insights into marine management to inspire thoughtful application and further study it is essential reading for marine environmental scientists policy makers lawyers practitioners and anyone interested in the field

Applications and Challenges of Maintenance and Safety Engineering in Industry 4.0 Martinetti, Alberto, Demichela, Micaela, Singh, Sarbjee, 2020-06-26 To plan build monitor maintain and dispose of products and assets properly maintenance and safety requirements must be implemented and followed A lack of maintenance and safety protocols leads to accidents and environmental disasters as well as unexpected downtime that costs businesses money and

time With the arrival of the Fourth Industrial Revolution and evolving technological tools it is imperative that safety and maintenance practices be reexamined Applications and Challenges of Maintenance and Safety Engineering in Industry 4.0 is a collection of innovative research that addresses safety and design for maintenance and reducing the factors that influence and degrade human performance and that provides technological advancements and emergent technologies that reduce the dependence on operator capabilities Highlighting a wide range of topics including management analytics internet of things IoT and maintenance this book is ideally designed for engineers software designers technology developers managers safety officials researchers academicians and students

RECENT TRENDS IN CHEMICAL SCIENCES AND ENVIRONMENTAL SCIENCE Dr. Azad Kumar, Dr. Rajesh Kumar Singh, Dr. Yashvant Rao, 2021-11-18 Our intention in publishing this book was to discuss and interpret all of the major issues in the chemical and environmental science disciplines because this book covers such a broad range of chemical and environmental science research area Rather we have selected the themes and challenges briefly defined them and demonstrated how they connect clarified the terminology and indicated where further research may be accessed We hope that the result is an excellent introduction to chemical and environmental science It is primarily aimed towards researchers in chemical science and related fields but it should be accessible to new researchers as well We have explored into more depth on issues that have received little attention elsewhere There are several useful sources for topics such as chemical science environmental science nanotechnology ionic liquids solid waste management photodegradation Nanomaterial adsorption of hazardous metals and conducting polymers However we attempted to provide up to current knowledge we are well aware that books may soon go out of date if they seek to provide too much detail so we concentrated on basic concepts that should not go out of fashion too quickly Our book differs somewhat from other texts in the chemical and environmental sciences in its concentration We have focused on ideas and theories because we feel that a solid grasp of them will be more useful in the long run than specifics of present systems services and approaches We've also highlighted the dimension since we feel it's critical to understand where the discipline and its components originated from and why some things are the way they are This approach is based on the research with several references provided at the end of each chapter for convenience Our intention is that the content of this book will be sufficient to provide a fundamental knowledge of the entire field and that readers will refer to the references for more information and examples of the parts of which they are most interested The conclusion words and captions as well as the important references at the conclusion of each chapter are intended to present the main points in a factual way

The Role of Carbon Capture and Storage (CCS) Technologies in a Net-Zero Carbon Future Mai Bui, Graeme Douglas Puxty, Matteo Gazzani, Salman Masoudi Soltani, Carlos Pozo, 2021-11-02

Research Anthology on Cross-Industry Challenges of Industry 4.0 Management Association, Information Resources, 2021-02-05 As Industry 4.0 brings on a new bout of transformation and fundamental changes in various industries the traditional manufacturing and production methods are falling to the wayside Industrial processes must embrace modern

technology and the most recent trends to keep up with the times With smart factories the automation of information and data and the inclusion of IoT AI technologies robotics and cloud computing comes new challenges to tackle These changes are creating new threats in security reliability the regulations around legislation and standardization of technologies malfunctioning devices or operational disruptions and more These effects span a variety of industries and need to be discussed Research Anthology on Cross Industry Challenges of Industry 4 0 explores the challenges that have risen as multidisciplinary industries adapt to the Fourth Industrial Revolution With a shifting change in technology operations management and business models the impacts of Industry 4 0 and digital transformation will be long lasting and will forever change the face of manufacturing and production This book highlights a cross industry view of these challenges the impacts they have potential solutions and the technological advances that have brought about these new issues It is ideal for mechanical engineers electrical engineers manufacturers supply chain managers logistics specialists investors managers policymakers production scientists researchers academicians and students looking for cross industry research on the challenges associated with Industry 4 0

Mathematical Modelling for Engineering and Physical Applications Mohd Mohd,Noor Ahmad,Syakila Ahmad,Md Yushalify Misro,Mohamad Hekarl Uzir,2025-03-20 This edited volume from mathematical modelling experts employs a structured approach to showcase the latest research and provide a comprehensive guide to the principles techniques and practical applications of mathematical modelling in the fields of engineering and the physical sciences Readers will gain an insight into the fundamentals of mathematical modelling its application in engineering and the physical sciences recent advances in the field real world case studies and challenges and future directions in the field The book first introduces readers to the fundamentals of mathematical modelling including the definition scope and steps involved in the modelling process Mathematical tools and techniques relevant to modelling are explained The book then addresses the application of mathematical modelling in engineering and the physical sciences It covers various domains such as mechanical biomedical chemical computer and environmental engineering as well as green energy physics and other physical science applications Furthermore the book explores the integration of data driven approaches leveraging the power of big data and analytics to enhance modelling capabilities Through real life case studies readers gain practical insights into how mathematical modelling is applied in various industries and scientific disciplines These case studies analyse the modelling process challenges faced and outcomes achieved Readers will gain a solid foundation to develop effective mathematical models and apply them to solve complex engineering and physical problems This foundation will also enable them to tackle problems and make informed decisions in their own projects Finally readers will be able to anticipate and adapt to evolving technologies and stay ahead in their respective fields This book is a valuable resource primarily for undergraduate and graduate students seeking a comprehensive guide to this important discipline Researchers engineers and scientists will also benefit from the discussions within Overall the book empowers readers with

the knowledge skills and practical insights to effectively apply mathematical modelling in engineering and the physical sciences

Anaerobic Digestion Gavin Collins, Eric D. van Hullebusch, Giovanni Esposito, Cynthia Carliell-Marquet, Fernando G. Feroso, 2018-11-27 Anaerobic digestion AD is a naturally occurring biological process in soils sediments ruminants and several other anoxic environments that cycles carbon and other nutrients and converts organic matter into a methane rich gas As a biotechnology AD is now well established for the treatment of the organic fraction of various waste materials including wastewaters but is also increasingly applied for an expanding range of organic feedstocks suitable for biological conversion to biogas AD applications are classified in various ways including on the basis of bioreactor design and operating parameters such as retention time temperature pH total solids TS and volatile solids VS contents and biodegradability of substrates AD is an attractive bioenergy and waste wastewater treatment technology The advantages of AD for waste treatment include production of a useable fuel biogas methane possibility of high organic loading reduced carbon footprint and suitability for integration into a wide variety of process configurations and scales Specifically two important and developing applications exemplify the potential of AD technologies 1 the integration of AD as the basis of the core technologies underpinning municipal wastewater and sewage treatment to displace less sustainable and more energy intensive aerobic biological treatment systems in urban water infrastructures and 2 technical innovations for higher rate conversions of high solids wastestreams and feedstocks for the production of energy carriers i e methane biogas but possibly also biohydrogen and other industrially relevant intermediates such as organic acids Internationally the research effort to maximize AD biogas yield has increased ten fold over the past decade Depending on the feedstocks bioreactor design and process parameters fundamental and applied knowledge are still required to improve conversion rates and biogas yields This Research Topic cover aspects related to AD processes such as the effect of feedstock composition as well as the effect of feedstock pre treatment bioreactor design and operating modes on process efficiency microbial community dynamics and systems biology influence of macro and micro nutrient concentrations and availability process control upgrading and calibration of anaerobic digestion models e g ADM1 considering the biochemical routes as well as the hydrodynamics in such ecosystems and novel approaches to process monitoring such as the development and application of novel and rapid diagnostic assays including those based on molecular microbiology Detailed full scale application studies were also particularly welcomed

Chitin and Chitosan Mohammed Berrada, 2021-09-29 Chitin and Chitosan Physicochemical Properties and Industrial Applications provides an overview of the extraction modification characterization and application of chitin and chitosan derivatives from crustacean byproducts and their physicochemical properties It presents and explains important studies and develops new and innovative methods of biological and physicochemical analysis in the fields of organic and mineral environmental pollution corrosion inhibitors drug delivery systems superabsorbent materials nanotechnology textiles biotechnology and biomedical sciences

Proceedings of the 1st Nusa Tenggara International

Conference on Chemistry (NiTRIC 2022) Saprizal Hadisaputra, Agus Abhi Purwoko, Yusran, Pravin Dudhagara, Erin Ryantin Gunawan, Antonius R. B. Ola, 2023-04-13 This is an open access book The first Nusa Tenggara International Conference on Chemistry 1st NITRIC which will take place in Lombok Indonesia on July 28 and 29 2022 The conference organized by Department of Chemistry Education Faculty of Teacher Training and Education University of Mataram Indonesia Collaborations on the conference have been made with PP Savani University Veer Narmad South Gujarat University in India and the Indonesian Chemical Society Nusa Tenggara Chapter The conference aims to bring synergy between research and industry by disseminating research findings from universities research centers and government bodies The conference will give attendees the chance to learn about more environmentally friendly and effective technologies in the areas of chemistry chemical process and engineering in the spirit of green chemistry chemical and industrial process for a sustainable and brighter future The first NiTRIC 2022 offers a platform for scientists from other countries to share and discuss their most recent research and expertise through oral and poster presentations These scientists include chemists material scientists engineers undergraduate graduate master s and doctoral students and scientists from research centers and industries In addition international keynote and invited speakers from a variety of fields will attend the plenary session to offer their knowledge All papers will be published in conference proceedings and following peer review the best articles will be published in indexed journals by Scopus

Fermentative Hydrogen Production Yanan Yin, Jianlong Wang, 2024-07-30 Fermentative Hydrogen Production From Fundamentals and Processes is a comprehensive examination of the theoretical and operational aspects of dark fermentative production of hydrogen The book presents the latest technological developments analyzes advantages and challenges and discusses the potential for the maturity of dark fermentation Part One analyzes the various technologies for hydrogen production purification storage applications and safety In Part Two first to third generation feedstocks are reviewed as well as co fermentation and solid and liquid wastes Part Three examines the typical hydrogen producing microorganisms in both pure and mixed cultures along with sequencing techniques pretreatment considerations and engineering options Part Four discusses influencing factors such as operational parameters promoters inhibitors and has a dedicated section on the effects of Iron Finally Part Five directly compares dark hydrogen with other hydrogen production technologies through life cycle environmental impact assessments highlighting bottlenecks and challenges in scaling up these technologies Critically reviews the fundamentals and environmental impacts of biological hydrogen production technologies Evaluates and compares various feedstocks for biohydrogen production including co fermentation of different feedstocks Examines the use of pure and mixed cultures Provides case studies with real world applications of the technologies discussed in the book

Fuel Cell and Hydrogen Technologies in Maritime Transportation C. Ozgur Colpan, Suleyman Aykut Korkmaz, Olgun Konur, 2025-08-31 Fuel Cell and Hydrogen Technologies in Maritime Transportation looks at the role of hydrogen and fuel cells in creating a more sustainable and environmentally

friendly maritime industry It explores how hydrogen can revolutionize marine propulsion and highlights innovations and solutions for greener energy including onboard hydrogen production hybrid energy systems and advanced fuel cell technologies The book also covers performance and environmental analysis techniques for fuel cell powered marine vessels different fuel options regulatory and safety considerations and port based hydrogen infrastructure It provides insights into developing hydrogen infrastructure at ports and harbors and the economic implications and ecological benefits of adopting green hydrogen in maritime transportation This resource is a must read for engineers maritime professionals researchers and marine enthusiasts who want to stay up to date with the changing landscape of sustainable marine transportation Provides guidelines on the design and modeling of fuel cell powered marine vessels Discusses hydrogen safety and storage options Includes detailed case studies and life cycle assessments for hydrogen fueled marine vehicles Chapter Sustainable Waterborne Transportation with Hydrogen An ecosystem approach to design is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com

Methods in Chemical Process Safety, 2020-06-26
 Methods in Chemical Process Safety Volume Four focuses on the process of learning from experience including elements of process safety management human factors in the chemical process industries and the regulation of chemical process safety including current approaches Users will find this book to be an informative tool and user manual for process safety for a variety of professionals with this new release focusing on Advanced Methods of Risk Assessment and Management Logic Based Methods for Dynamic Risk Assessment Bayesian Methods for Dynamic Risk Assessment Data Driven Methods Rare Event Risk Assessment Risk Management and Multi Criteria and much more Helps acquaint the reader researcher with the fundamentals of process safety Provides the most recent advancements and contributions on the topic from a practical point of view Presents users with the views opinions of experts in each topic Includes a selection of authors who are leading researchers and or practitioners for each given topic

Handbook of Research on Emerging Developments and Environmental Impacts of Ecological Chemistry Duca, Gheorghe, Vaseashta, Ashok, 2019-12-06
 Pollution has been a developing problem for quite some time in the modern world and it is no secret how these chemicals negatively affect the environment With these contaminants penetrating the earth's water supply affecting weather patterns and threatening human health it is critical to study the interaction between commercially produced chemicals and the overall ecosystem Understanding the nature of these pollutants the extent in which they are harmful to humans and quantifying the total risks are a necessity in protecting the future of our world The Handbook of Research on Emerging Developments and Environmental Impacts of Ecological Chemistry is an essential reference source that discusses the process of chemical contributions and their behavior within the environment Featuring research on topics such as organic pollution biochemical technology and food quality assurance this book is ideally designed for environmental professionals researchers scientists graduate students academicians and policymakers seeking coverage on the main concerns approaches and solutions of

ecological chemistry in the environment

Hydrogen Production, Transportation, Storage, and Utilization Sohrab

Zendehboudi, Bahram Ghorbani, 2025-02-10 Hydrogen Production Transportation Storage and Utilization Theoretical and Practical Aspects is a comprehensive introduction to the theoretical and practical aspects of hydrogen as an energy vector. This book presents upstream, midstream, and downstream aspects and at each stage explains the concepts, methods, applications, and economics to provide a broad understanding of hydrogen energy. This book explains each of the key aspects of hydrogen energy in dedicated chapters, guiding readers through the fundamentals of hydrogen as an energy vector to economic safety and environmental considerations. Chapter 1 explores energy storage technologies, highlighting hydrogen's role as a clean, versatile energy carrier alongside electrochemical batteries and thermal energy storage. Chapter 2 analyzes the methods for hydrogen production and provides a review of the fundamental technological and environmental aspects of these methods. Chapters 3 and 4 examine the physical, chemical, and material methods for hydrogen storage, explaining the underlying theory, concepts, and mechanisms and critically analyzing the challenges and opportunities. Chapter 5 explores the downstream aspects of hydrogen in transportation, power generation, energy supply in industry, and as a feedstock in refineries and the chemical industry. Chapter 6 builds on the previous chapters to provide a roadmap to the utilization of hydrogen energy, such as site evaluation and monitoring, and is supported by two case studies for hydrogen production and its storage by physical and chemical methods. Finally, Chapter 7 addresses the economic safety and environmental aspects of hydrogen supply chain alongside a well-to-wheel analysis. This book offers readers an invaluable introduction to the theoretical and practical aspects of hydrogen energy for students, researchers, and professional engineers and will be of interest to anyone seeking a broad introduction to the topic of hydrogen energy. Explains the theoretical and practical aspects of the hydrogen supply chain: production, transportation, storage, distribution, and use in a simple and clear manner. Provides a summary of and insights into hydrogen supply chain strategies in short-term, medium-term, and long-term. Examines the environmental, economic, and safety aspects of hydrogen as well as providing industry standards and codes for different technologies.

Trace Metals in the Environment Mario Alfonso Murillo-Tovar, Hugo Saldarriaga-Noreña, Agnieszka

Saeid, 2021-01-07 The occurrence of heavy metals in the environment, even in traces, represents a severe risk for the ecosystems and can be dangerous to human health. However, a better understanding of the main aspects involved is still needed to reduce its negative impact on the environment and health. This book covers the recent methods used for the evaluation of heavy metal pollution and the identification of its sources, descriptions of some of the processes involved in its mobility, and transport attempts to address health and environmental effects of heavy metals pollution and presents alternative technologies for its removal and remediation from environmental samples. Therefore, this book is recommended for experts in the comprehensive management of metal contamination in different environmental compartments.

Global E-waste Management Strategies and Future Implications Shashi Arya, Sunil Kumar, 2023-06-09 Global E waste Management

Strategies and Future Implications provides in depth information about the global E waste problem and the potential opportunities Part 1 of this book starts with the introduction to the E waste sources critical composition and associated challenges opportunities Part 2 of this book further elaborates detailed overview of the current trends in E waste management and existing treatment options hydrometallurgy pyrometallurgy bioleaching and biohydrometallurgy and its implications The book also discloses the critical implications of the secondary pollutants on the environment and human health with special emphasis on the informal recycling practices in the developing nations Part 3 deals with the existing regulations in developed and developing countries which are illustrated using case studies for effective understanding and to bridge the gaps between the developed and developing nations Part 4 of this book includes scientific and technical information to get a better vision and understanding of the most advanced and innovative methods for E waste management such as life cycle assessment LCA tax credit extended producer responsibility EPR extended consumer responsibility ECR which is explained systematically with case studies Part 5 of this book covers the best E waste management practises such as reduce recycle recover and reuse 4R principles circular resource management value out of waste VoW solutions for smart cities green product design etc which is explained using the ideal case studies Part 6 summarizes the transition towards sustainability Provides information on the most advanced and innovative methods for urban mining of E waste Includes most suitable methods for maximum resource recovery Discusses project evaluation methods based on best available technologies and practices Presents best ways to delineate a sustainable roadmap for efficient E waste management Proposes technically and economically feasible projects worldwide

Technological Advancements in Product Valorization of Tea Waste Mihir Kumar Purkait, Dibyajyoti Halder, Banhisikha Debnath, 2023-03-21

Technological Advancements in Product Valorization of Tea Waste focuses on recent and advanced topics involved with technologies for valorization of tea waste The book elaborately explains the fundamental concepts of utilization of such waste in the process of conversion as well as current research accomplishments It emphasizes technologies involved in the major areas of extraction of several important biomolecules like tea polyphenols polysaccharides for human bioactivity metal based nanomaterial synthesis for environmental removal of aquatic pollutants generation of various different forms of bioenergy including biogas biodiesel and bioethanol and advanced applications of tea waste in various emerging sectors Industries covered include the polymer industry biorefineries electrical manufacturing and electrochemistry Provides a complete overview from the fundamental basics to advanced knowledge of tea waste valorization Educates about technologies analytical techniques and applications towards sustainable utilization of tea waste Covers the entire field on tea waste valorization

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