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Pretreatment for Reverse Osmosis Desalination Nikolay Voutchkov, 2017-05-29 Pretreatment for Reverse Osmosis Desalination is a comprehensive reference on all existing and emerging seawater pretreatment technologies used for desalination The book focuses on reverse osmosis membrane desalination which at present is the most widely applied technology for the production of fresh drinking water from highly saline water sources brackish water and seawater Each chapter contains examples illustrating various pretreatment technologies and their practical implementation Provides in depth overview of the key theoretical concepts associated with desalination pre treatment Gives insight into the latest trends in membrane separation technology Incorporates analytical methods and guidelines for monitoring pretreatment systems

Food Processing Waste and Utilization Sanju Bala Dhull, Ajay Singh, Pradyuman Kumar, 2022-10-24 Because of its high Chemical Oxygen Demand COD and sheer volume waste from food processing has significant potential to pollute land water and air Both environmentally and economically it is important to properly treat food processing wastes including the recovery of valuable products Food Processing Waste and Utilization Tackling Pollution and Enhancing Product Recovery discusses possible solutions to tackle food waste generation and its further utilization It addresses process engineering economics microbiology of waste recycling biochemical and nutritional aspects of food waste processing The book includes detailed guidance and case studies about utilization valorization of food waste Key Features Covers modern as well as conventional methods of food industry waste utilization Discusses possible solutions to tackle food waste generation and its further utilization Addresses socioeconomic considerations environmental concerns and discusses regulations related to food processing waste Authors of this book are well recognized researchers in their specific fields who have made important contributions to the knowledge of utilization of different food industry wastes at different levels This book covers a wide range of breakthroughs in waste management and is of value for students research scholars postdoctoral fellows and faculties pursuing careers in fields such as Bioprocess Technology Food Technology Food Science and Technology Food Biotechnology and Fermentation and Bioengineering

Blueberries, 2nd Edition Jorge B Retamales, James F Hancock, 2018-08-01 Blueberry cultivation has increased dramatically as production has shifted into new regions Blueberries are now widely available as food and also processed to be used in medicine and pharmaceuticals for their antioxidant properties This new and updated edition covers the major topics of interest to blueberry breeders and researchers including botany physiology nutrition growth regulation photosynthesis environment weeds pests diseases and postharvest management The main focus is on the most important cultivated species the highbush blueberry although information on other blueberries and related species is also provided It is an essential resource for soft fruit researchers extension workers academics breeders growers and students

Ruling Reptiles Holly Noelle Woodward Ballard, James O. Farlow, 2023-09-05 Modern crocodylians crocodiles alligators caiman Central and South America and gharials India have evolved over 250

million years from a fully terrestrial bipedal ancestor Along with birds crocodylians are the only living members of Archosauria the group including nonavian dinosaurs Ruling Reptiles features contributions on a broad range of topics surrounding crocodylian evolution and biology including osteology osteohistology developmental biology myology odontology functional morphology allometry body size estimation taphonomy parasitology ecology thermophysiology and ichnology It demonstrates how the wide variety of these studies can also provide crucial insights into dinosaurian biology and evolution Featuring the latest findings and interpretations Ruling Reptiles Crocodylian Biology and Archosaur Paleobiology is an essential resource for zoologists biologists and paleontologists

Geothermal Water Management Jochen

Bundschuh, Barbara Tomaszewska, 2018-03-12 Availability of and adequate accessibility to freshwater and energy are two key technological and scientific problems of global significance At the end of the 20th century the deficit of water for human consumption and economic application forced us to focus on rational use of resources Increasing the use of renewable energy sources and improving energy efficiency is a challenge for the 21st century Geothermal energy is heat energy generated and stored in the Earth accumulated in hydrothermal systems or in dry rocks within the Earth's crust in amounts which constitute the energy resources The sustainable management of geothermal energy resources should be geared towards optimization of energy recovery but also towards rational management of water resources since geothermal water serves both as energy carrier and also as valuable raw material Geothermal waters depending on their hydrogeothermal characteristics the lithology of the rocks involved the depth at which the resources occur and the sources of water supply may be characterized by very diverse physicochemical parameters This factor largely determines the technology to be used in their exploitation and the way the geothermal water can be used This book is focused on the effective use of geothermal water and renewable energy for future needs in order to promote modern sustainable and effective management of water resources The research field includes crucial new areas of study an improvement in the management of freshwater resources through the use of residual geothermal water a review of the technologies available in the field of geothermal water treatment for its re use for energetic purposes and freshwater production and the development of balneotherapy The book is aimed at professionals academics and decision makers worldwide water sector representatives and administrators business enterprises specializing in renewable energy management and water treatment working in the areas of geothermal energy usage water resources water supply and energy planning This book has the potential to become a standard text used by educational institutions and research development establishments involved in the geothermal water management

Fast 2D Solution-state NMR

Jean-Nicolas Dumez, Patrick Giraudeau, 2023-05-17 Written by active investigators in the field this book describes state of the art methods that can accelerate the acquisition of 2D NMR spectra in solution state NMR The acquisition of fast multi dimensional NMR data has motivated numerous ground breaking developments in NMR pulse sequences and associated data processing methods These in turn have revolutionized the way 2D NMR acquisitions are performed at the same time

broadening the scope of applications of 2D NMR The first part of the book provides an in depth description of the concepts and implementation of major fast 2D NMR methods The second part follows with illustrations of how such methods can be used in applications that require the acquisition of fast 2D NMR spectra from reaction monitoring to hyperpolarization including applications to a broad variety of samples and experimental conditions Appealing to readers from both the methodology and applications communities this title will fill a gap in the market for a book focused on small molecule NMR and researchers from both academia and industry will find a rich plethora of knowledge

Membrane Technology Enhancement for Environmental Protection and Sustainable Industrial Growth Zhien Zhang, Wenxiang Zhang, Mohamed Mehdi Chehimi, 2020-12-14 This book presents a detailed discussion of the fundamentals and practical applications of membrane technology enhancement in a range of industrial processes energy recovery and resource recycling To date most books on the applications of membrane technology have mainly focused on gas pollution removal or industrial wastewater treatment In contrast the enhancement of various membrane processes in the areas of energy and the environment has remained largely overlooked This book highlights recent works and industrial products using membrane technology while also discussing experiments and modeling studies on the membrane enhancement process

Biodegradation of Toxic and Hazardous Chemicals Kashyap K Dubey, Kamal K Pant, Ashok Pandey, Maria Ángeles Sanromán, 2024-04-30 This timely reference book discusses the biotechnological applications of microorganisms as a crucial solution for the sustainable management of different types of toxic pollutants It reviews the sustainable biodegradation approach and resource recovery for different kinds of pollutants like plastic wastes pharmaceutical wastes pesticides and textile industry wastes The book provides an understanding of biotechnology based interventions toward a zero waste route KEY FEATURES Provides a deep understanding of biodegradation of toxic pollutants from industries ranging from textiles to pharmaceuticals Presents novel technologies for the sustainable treatment of environmental pollution Reviews crucial considerations like energy requirements and cost analysis Brings out the latest themes such as the eco design study of bio nanomaterials bio nanofilters and assessment for the treatment of emerging pollutants and IoT based technology Covers the latest research developments in the biodegradation of antibiotics pesticides and electronic wastes This book is meant for scientists ecologists microbiologists industry experts researchers students innovators involved in biotechnology research and policymakers focused on bioremediation

Nanoscale VLSI Rohit Dhiman, Rajeevan Chandel, 2020-10-03 This book describes methodologies in the design of VLSI devices circuits and their applications at nanoscale levels The book begins with the discussion on the dominant role of power dissipation in highly scaled devices The 15 Chapters of the book are classified under four sections that cover design modeling and simulation of electronic magnetic and compound semiconductors for their applications in VLSI devices circuits and systems This comprehensive volume eloquently presents the design methodologies for ultra low power VLSI design potential post CMOS devices and their applications from the

architectural and system perspectives The book shall serve as an invaluable reference book for the graduate students Ph D M S M Tech Scholars researchers and practicing engineers working in the frontier areas of nanoscale VLSI design Coping

with Climate Change: A Genomic Perspective on Thermal Adaptation Margarida Matos,Pedro Simões,Inês Fragata,Ana Sofia Quina,Torsten Nygaard Kristensen,Mauro Santos,2021-02-22 **Art and Risk in Ancient Yoruba** Suzanne Preston

Blier,2015-04-06 This book examines the intersection of art risk and creativity in early African arts from the Yoruba center of Ife It offers a unique lens into one of Africa s most important and least understood early civilizations one whose historic arts have long been of interest to local residents and Westerners alike because of their tour de force visual power and technical complexity **Digital Libraries and Institutional Repositories: Breakthroughs in Research and Practice**

Management Association, Information Resources,2020-03-06 Technology has revolutionized the ways in which libraries store share and access information as well as librarian roles as knowledge managers As digital resources and tools continue to advance so too do the opportunities for libraries to become more efficient and house more information Effective administration of libraries is a crucial part of delivering library services to patrons and ensuring that information resources are disseminated efficiently Digital Libraries and Institutional Repositories Breakthroughs in Research and Practice addresses new methods practices concepts and techniques as well as contemporary challenges and issues for libraries and university repositories that can be accessed electronically It also addresses the problems of usability and search optimization in digital libraries Highlighting a range of topics such as content management resource sharing and library technologies this publication is an ideal reference source for librarians IT technicians academicians researchers and students in fields that include library science knowledge management and information retrieval **Growth and Ecosystem Services of Urban**

Trees Thomas Rötzer,2019-10-23 Numerous studies indicate an accelerated growth of forest trees induced by ongoing climate change Similar trends were recently found for urban trees in major cities worldwide Studies frequently report about substantial effects of climate change and the urban heat island effect UHI on plant growth The combined effects of increasing temperatures changing precipitation patterns and extended growing season lengths in addition to increasing nitrogen deposition and higher CO₂ concentrations can increase but also reduce plant growth Closely related to this the multiple functions and services provided by urban trees may be modified Urban trees generate numerous ecosystem services including carbon storage mitigation of the heat island effect reduction of rainwater runoff pollutant filtering recreation effects shading and cooling The quantity of the ecosystem services is often closely associated with the species structure age and size of the tree as well as with a tree s vitality Therefore greening cities and particularly planting trees seems to be an effective option to mitigate climate change and the UHI The focus of this Special Issue is to underline the importance of trees as part of the urban green areas for major cities in all climate zones Empirical as well as modeling studies of urban tree growth and their services and disservices in cities worldwide are included Articles about the dynamics structures and

functions of urban trees as well as the influence of climate and climate change on urban tree growth urban species composition carbon storage and biodiversity are also discussed

Membrane-based Hybrid Processes for Wastewater Treatment Maulin P. Shah,Susana Rodriguez-Couto,2021-05-27 Membrane Based Hybrid Processes for Wastewater Treatment analyzes and discusses the potential of membrane based hybrid processes for the treatment of complex industrial wastewater the recovery of valuable compounds and water reutilization In addition recent and future trends in membrane technology are highlighted Industrial wastewater contains a large variety of compounds such as heavy metals salts and nutrients which makes its treatment challenging Thus the use of conventional water treatment methods is not always effective Membrane based hybrid processes have emerged as a promising technology to treat complex industrial wastewater Discusses the properties mechanisms advantages limitations and promising solutions of different types of membrane technologies Addresses the optimization of process parameters Describes the performance of different membranes Presents the potential of Nanotechnology to improve the treatment efficiency of wastewater treatment plants WWTPs Covers the application of membrane and membrane based hybrid treatment technologies for wastewater treatment Includes forward osmosis electrodialysis and diffusion dialysis Considers hybrid membrane systems expanded to cover zero liquid discharge salt recovery and removal of trace contaminants

Kritika: Essays on Intellectual Property Hanns Ullrich,Peter Drahos,Gustavo Ghidini,2024-08-06 The fields of intellectual property have broadened and deepened in so many ways that commentators struggle to keep up with the ceaseless rush of developments and hot topics Kritika Essays on Intellectual Property is a series that is designed to help authors escape this rush It creates a forum for authors who wish to more deeply question investigate and reflect upon the evolving themes and principles of the discipline

3rd Generation Biofuels Eduardo Jacob-Lopes,Leila Queiroz Zepka,Ihana Aguiar Severo,Mariana Manzoni Maroneze,2022-06-01 3rd Generation Biofuels Disruptive Technologies to Enable Commercial Production is a comprehensive volume on all aspects of algal biofuels offering the latest advances on commercial implementation In addition to the fundamentals the book discusses all applied aspects of 3rd generation biofuels production including design approaches unit operations of the upstream and downstream biomass processing and every potential microalgae based energy product including microbial fuel cells Policy economic environmental and regulatory issues are addressed in a dedicated section Finally the book presents pilot and demonstration scale projects for 3rd generation biofuels production in the format of a white paper Each chapter reviews the state of the art discusses the disruptive technological approaches that will potentially enable large scale production and concludes with specific recommendations on how to achieve commercial competitiveness The book provides readers with an invaluable reference for researchers graduates and practitioners working in the areas of renewable energy bioenergy and alternative fuels and biotechnology Offers a sequential framework for the design of process plants using 3rd generation feedstock Presents dedicated sections on case studies at pilot and demonstration scales as well as on policy economic and

environmental issues Provides a global perspective on biofuels production with more than 40 contributions from world renowned experts **Thesaurus of Engineering and Scientific Terms** Engineers Joint Council,1967 **The Trajectory of Iran's Nuclear Program** Michele Gaietta,2016-04-29 This book offers an in depth historical and technical description of Iran s nuclear program in political economic and strategic contexts The author points out this issue s connections with the evolution of global and regional strategic balances as well as the stability of the international regime against the proliferation of nuclear weapons **Advanced HPC-based Computational Modeling in Biomechanics and Systems Biology** Mariano Vázquez,Peter V. Coveney,Hernan Edgardo Grecco,Alfons Hoekstra,Bastien Chopard,2019-04-04 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org/about/contact

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