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Management Association, Information Resources

Green Analytical Chemistry Marcello Locatelli, Savaş Kaya, 2024-10-05 *Green Analytical Chemistry: Current Status and Future Perspectives in Sample Preparation* presents the state-of-the-art in the field of GAC sample preparation procedures. With a focus on green chemistry, the book highlights how new techniques make it possible to observe a lower environmental impact without sacrificing the performance of the procedure. By providing a theoretical background of novel green technologies and proposing new protocols, this book addresses innovative methodologies in analytical chemistry and sample preparation following the requirements of green analytical chemistry demands. It is a valuable resource for researchers, chemist, students, and all those interested in the allied field. - Presents the state-of-the-art in GAC sample preparation procedures - Offers a step-by-step method description and application of procedures - Provides a theoretical background of novel green technologies and proposes new protocols

Operation of Distributed Energy Resources in Smart Distribution Networks Kazem Zare, Sayyad Nojavan, 2018-06-05 *Operation of Distributed Energy Resources in Smart Distribution Networks* defines the barriers and challenges of smart distribution networks, ultimately proposing optimal solutions for addressing them. The book considers their use as an important part of future electrical power systems and their ability to improve the local flexibility and reliability of electrical systems. It carefully defines the concept as a radial network with a cluster of distributed energy generations, various types of loads, and energy storage systems. In addition, the book details how the huge penetration of distributed energy resources and the intermittent nature of renewable generations may cause system problems. Readers will find this to be an important resource that analyzes and introduces the features and problems of smart distribution networks from different aspects. - Integrates different types of elements, including electrical vehicles, demand response programs, and various renewable energy sources in distribution networks - Proposes optimal operational models for the short-term performance and scheduling of a distribution network - Discusses the uncertainties of renewable resources and intermittent load in the decision-making process for distribution networks

Energy Storage in Energy Markets Behnam Mohammadi-Ivatloo, Amin Mohammadpour Shotorbani, Amjad Anvari-Moghaddam, 2021-04-30 *Energy Storage in Energy Markets* reviews the modeling, design, analysis, optimization and impact of energy storage systems in energy markets in a way that is ideal for an audience of researchers and practitioners. The book

provides deep insights on potential benefits and revenues, economic evaluation, investment challenges, risk analysis, technical requirements, and the impacts of energy storage integration. Heavily referenced and easily accessible to policymakers, developers, engineer, researchers and students alike, this comprehensive resource aims to fill the gap in the role of energy storage in pool/local energy/ancillary service markets and other multi-market commerce. Chapters elaborate on energy market fundamentals, operations, energy storage fundamentals, components, and the role and impact of storage systems on energy systems from different aspects, such as environmental, technical and economics, the role of storage devices in uncertainty handling in energy systems and their contributions in resiliency and reliability improvement. - Provides integrated techno-economic analysis of energy storage systems and the energy markets - Reviews impacts of electric vehicles as moving energy storage and loads on the electricity market - Analyzes the role and impact of energy storage systems in the energy, ancillary, reserve and regulatory multi-market business - Applies advanced methods to the economic integration of large-scale energy storage systems - Develops an evaluation framework for energy market storage systems

Handbook of Research on Predictive Modeling and Optimization Methods in Science and Engineering Kim, Dookie, Sekhar Roy, Sanjiban, Länsivaara, Tim, Deo, Ravinesh, Samui, Pijush, 2018-06-15 The disciplines of science and engineering rely heavily on the forecasting of prospective constraints for concepts that have not yet been proven to exist, especially in areas such as artificial intelligence. Obtaining quality solutions to the problems presented becomes increasingly difficult due to the number of steps required to sift through the possible solutions, and the ability to solve such problems relies on the recognition of patterns and the categorization of data into specific sets. Predictive modeling and optimization methods allow unknown events to be categorized based on statistics and classifiers input by researchers. The Handbook of Research on Predictive Modeling and Optimization Methods in Science and Engineering is a critical reference source that provides comprehensive information on the use of optimization techniques and predictive models to solve real-life engineering and science problems. Through discussions on techniques such as robust design optimization, water level prediction, and the prediction of human actions, this publication identifies solutions to developing problems and new solutions for existing problems, making this publication a valuable resource for engineers, researchers, graduate students, and other professionals.

Risk-Based Energy Management Sayyad Nojavan, Mahdi Shafieezadeh, Noradin Ghadimi, 2019-07-20 Risk-Based Energy Management: DC, AC and Hybrid AC-DC Microgrids defines the problems and challenges of DC, AC and hybrid AC-DC microgrids and considers the right tactics and risk-based scheduling to tackle them. The book looks at the intermittent nature of renewable generation, demand and market price with the risk to DC, AC and hybrid AC-DC microgrids, which makes it relevant for anyone in renewable energy demand and supply. As utilization of distributed energy resources and the intermittent nature of renewable generations, demand and market price can put the operation of DC, AC and hybrid AC-DC

microgrids at risk, this book presents a timely resource. - Discusses both the challenges and solutions surrounding DC, AC and hybrid AC-DC microgrids - Proposes robust scheduling of DC, AC and hybrid AC-DC microgrids under uncertain environments - Includes modeling upstream grid prices, renewable resources and intermittent load in the decision-making process of DC, AC and hybrid AC-DC microgrids

Jasmonates and Salicylates Signaling in Plants Tariq Aftab, Mohammad Yusuf, 2021-07-15 Demand for agricultural crops and nutritional requirement continues to escalate in response to increasing population. Also, climate change exerts adverse effects on agriculture crop productivity. Plant researchers have, therefore, focused to identify the scientific approaches that minimize the negative impacts of climate change on agricultural crops. Thus, it is the need of the hour to expedite the process for improving stress tolerance mechanisms in agricultural crops against various environmental factors, in order to fulfil the world's food demand. Among the various applied approaches, the application of phytohormones has gained significant attention in inducing stress tolerance mechanisms. Jasmonates are phytohormones with ubiquitous distribution among plants and generally considered to modulate many physiological events in higher plants such as defence responses, flowering and senescence. Also, jasmonates mediate plant responses to many biotic and abiotic stresses by triggering a transcriptional reprogramming that allows cells to cope with pathogens and stresses. Likewise, salicylates are important signal molecules for modulating plant responses to environmental stresses. Salicylic acid influences a range of diverse processes in plants, including seed germination, stomatal closure, ion uptake and transport, membrane permeability and photosynthetic and growth rate. Understanding the significant roles of these phytohormones in plant biology and from agriculture point of view, the current subject has recently attracted the attention of scientists from across the globe. Therefore, we bring forth a comprehensive book "Jasmonates and Salicylates Signalling in Plants" highlighting the various prospects involved in the current scenario. The book comprises chapters from diverse areas dealing with biotechnology, molecular biology, proteomics, genomics, metabolomics, etc. We are hopeful that this comprehensive book furnishes the requisite of all those who are working or have interest in this topic.

Handbook of Plant and Crop Physiology Mohammad Pessaraki, 2021-07-12 Continuous discoveries in plant and crop physiology have resulted in an abundance of new information since the publication of the third edition of the Handbook of Plant and Crop Physiology. Following its predecessors, the fourth edition of this well-regarded handbook offers a unique, comprehensive, and complete collection of topics in the field of plant and crop physiology. Divided into eleven sections, for easy access of information, this edition contains more than 90 percent new material, substantial revisions, and two new sections. The handbook covers the physiology of plant and crop growth and development, cellular and molecular aspects, plant genetics and production processes. The book presents findings on plant and crop growth in response to climatic changes, and considers the potential for plants and crops adaptation, exploring the biotechnological aspects of plant and crop

improvement. This content is used to plan, implement, and evaluate strategies for increasing plant growth and crop yield. Readers benefit from numerous tables, figures, case studies and illustrations, as well as thousands of index words, all of which increase the accessibility of the information contained in this important handbook. New to the Edition: Contains 37 new chapters and 13 extensively revised and expanded chapters from the third edition of this book. Includes new or modified sections on soil-plant-water-nutrients-microorganisms physiological relations; and on plant growth regulators, both promoters and inhibitors. Additional new and modified chapters cover the physiological responses of lower plants and vascular plants and crops to metal-based nanoparticles and agrichemicals; and the growth responses of plants and crops to climate change and environmental stresses. With contributions from 95 scientists from 20 countries, this book provides a comprehensive resource for research and for university courses, covering plant and crop physiological responses under normal and stressful conditions ranging from cellular aspects to whole plants.

Plant Stress Mitigators Mansour Ghorbanpour, Muhammad Adnan Shahid, 2022-12-06 *Plant Stress Mitigators: Types, Techniques and Functions* presents a detailed contextual discussion of various stressors on plant health and yield, with accompanying insights into options for limiting impacts using chemical elicitors, bio-stimulants, breeding techniques and agronomical techniques such as seed priming, cold plasma treatment, and nanotechnology, amongst others. The book explores the various action mechanisms for enhancing plant growth and stress tolerance capacity, including nutrient solubilizing and mobilizing, biocontrol activity against plant pathogens, phytohormone production, soil conditioners, and many more unrevealed mechanisms. This book combines research, methods, opinion, perspectives and reviews, dissecting the stress alleviation action of different plant stress mitigators on crops grown under optimal and sub-optimal growing conditions (abiotic and biotic stresses). - Explores the various action mechanisms of mitigators - Highlights the relationship between mitigator and nutrient efficiency, product quality and microbial population - Includes both biotic and abiotic stressors and their mitigation options

New and Future Developments in Microbial Biotechnology and Bioengineering Harikesh Bahadur Singh, Anukool Vaishnav, 2022-07-01 *Sustainable Agriculture: Revisiting Green Chemicals* discusses green technologies that help us to understand new green chemicals to reduce plant pathogens and induce plant growth as well as soil health. The most used green chemicals are antioxidants, osmoprotectants, and phytohormones. This book brings together the most relevant information on how we can use microbial resources to develop new formulations for these types of chemicals and technologies for field application. The book offers reference material to chemical engineers, biochemists, agrochemists, industrialists, researchers, and scientists working on sustainable agriculture. - Highlights the latest developments in green technology in agriculture - Overviews applied aspects of different green chemicals for crop production - Identifies the importance and potential of green chemicals in manifold prospects

Electric Vehicle Integration via Smart Charging Vahid Vahidinasab, Behnam Mohammadi-Ivatloo, 2022-09-09 This book brings together important new contributions covering electric vehicle smart charging (EVSC) from a multidisciplinary group of global experts, providing a comprehensive look at EVSC and its role in meeting long-term goals for decarbonization of electricity generation and transportation. This multidisciplinary reference presents practical aspects and approaches to the technology, along with evidence from its applications to real-world energy systems. Electric Vehicle Integration via Smart Charging is suitable for practitioners and industry stakeholders working on EVSC, as well as researchers and developers from different branches of engineering, energy, transportation, economic, and operation research fields.

Intelligent Systems: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2018-06-04 Ongoing advancements in modern technology have led to significant developments in intelligent systems. With the numerous applications available, it becomes imperative to conduct research and make further progress in this field. Intelligent Systems: Concepts, Methodologies, Tools, and Applications contains a compendium of the latest academic material on the latest breakthroughs and recent progress in intelligent systems. Including innovative studies on information retrieval, artificial intelligence, and software engineering, this multi-volume book is an ideal source for researchers, professionals, academics, upper-level students, and practitioners interested in emerging perspectives in the field of intelligent systems.

Sustainable Plant Nutrition Tariq Aftab, Khalid Rehman Hakeem, 2022-10-20 Sustainable Plant Nutrition: Molecular Interventions and Advancements for Crop Improvement explores the significant opportunities for sustainable, eco-friendly approaches in plant nutrition and agricultural crop production. The book highlights the various prospects involved in optimizing plant nutrient uptake agriculture and includes chapters representing diverse areas dealing with biotechnology, nanotechnology, molecular biology, proteomics, genomics and metabolomics. This book is an ideal resource for those seeking to ensure a sustainable plant production future. While plants have evolved a set of elaborate mechanisms to cope with nutrient limitations, the traditional supplementation by the application of fertilizers to plant productivity may then lead to overfertilization which can actually reduce plant growth and have adverse effects on the environment. To tackle these issues, a detailed understanding of the responses of plants to nutrients and nutrient deficiency at the physiological, metabolic, transcriptome and epigenetic level is essential. - Illustrates the central role of sustainable plant nutrition to address current and future challenges - Presents global insights and research ranging from signaling to sensing and translational research - Provides a forward-looking perspective for future plans of action

Application of Machine Learning and Deep Learning Methods to Power System Problems Morteza Nazari-Heris, Somayeh Asadi, Behnam Mohammadi-Ivatloo, Moloud Abdar, Houtan Jebelli, Milad Sadat-Mohammadi, 2021-11-21 This book evaluates the role of innovative machine learning and deep learning methods in dealing with power system issues, concentrating on

recent developments and advances that improve planning, operation, and control of power systems. Cutting-edge case studies from around the world consider prediction, classification, clustering, and fault/event detection in power systems, providing effective and promising solutions for many novel challenges faced by power system operators. Written by leading experts, the book will be an ideal resource for researchers and engineers working in the electrical power engineering and power system planning communities, as well as students in advanced graduate-level courses.

Toxicity of Nanoparticles in Plants Vishnu D. Rajput, Tatiana Minkina, Svetlana Sushkova, Saglara S. Mandzhieva, Christopher Rensing, 2022-04-22 *Toxicity of Nanoparticles in Plants: An Evaluation of Cyto/Morpho-physiological, Biochemical and Molecular Responses*, Volume Five in the Nanomaterial-Plant Interactions series, reviews the latest research on toxicological effects of using nanotechnology in plants. Key themes include analyzing plant exposure to nanomaterials, mechanisms of toxicity of nanoparticles to plants, and effects, uptake and translocation of various different nanoparticles. This will be an essential read for any scientist or researcher looking to assess and understand the potential toxicological risks associated with plant nanotechnology. To date, nanotechnology is considered one of the most promising areas of research due to the widespread applications of nanomaterials in plant science and agriculture. However, extensive use of nano-based products raises concerns regarding their toxicity in crop plants, their environmental impact and potential consequences to humans via the food chain. - Discusses environmental concerns raised by the extensive use of nanotechnology - Highlights the impact of plants treated with nanoparticles on nutritional status - Reviews major challenges for assessing the toxicity of nanomaterials in plants

Applied Case Studies and Solutions in Molecular Docking-Based Drug Design Dastmalchi, Siavoush, 2016-05-11 As the pharmaceutical industry continues to advance, new techniques in drug design are emerging. In order to deliver optimum care to patients, the development of innovative pharmacological techniques has become a widely studied topic. *Applied Case Studies and Solutions in Molecular Docking-Based Drug Design* is a pivotal reference source for the latest scholarly research on the progress of pharmaceutical design and computational approaches in the field of molecular docking. Highlighting innovative research perspectives and real-world applications, this book is ideally designed for professionals, researchers, practitioners, and medical chemists actively involved in computational chemistry and pharmaceutical sciences.

Methods and Algorithms for Molecular Docking-Based Drug Design and Discovery Dastmalchi, Siavoush, 2016-05-03 The role of technology in the medical field has resulted in significant developments within the pharmaceutical industry. Computational approaches have emerged as a crucial method in further advancing drug design and development. *Methods and Algorithms for Molecular Docking-Based Drug Design and Discovery* presents emerging research on the application of computer-assisted design methods for drugs, emphasizing the benefits and improvements that molecular docking has caused within the pharmaceutical industry. Focusing on validation methods, search algorithms, and

scoring functions, this book is a pivotal resource for professionals, researchers, students, and practitioners in the field of theoretical and computational chemistry.

Microgrid Architectures, Control and Protection Methods Naser Mahdavi Tabatabaei, Ersan Kabalci, Nicu Bizon, 2019-08-01 This book presents intuitive explanations of the principles of microgrids, including their structure and operation and their applications. It also discusses the latest research on microgrid control and protection technologies and the essentials of microgrids as well as enhanced communication systems. The book provides solutions to microgrid operation and planning issues using various methodologies including planning and modelling; AC and DC hybrid microgrids; energy storage systems in microgrids; and optimal microgrid operational planning. Written by specialists, it is filled in innovative solutions and research related to microgrid operation, making it a valuable resource for those interested in developing updated approaches in electric power analysis, design and operational strategies. Thanks to its in-depth explanations and clear, three-part structure, it is useful for electrical engineering students, researchers and technicians.

The Impact of Artificial Intelligence on Governance, Economics and Finance, Volume I Sezer Bozkus Kahyaoğlu, 2021-04-26 The book discusses the effects of artificial intelligence in terms of economics and finance. In particular, the book focuses on the effects of the change in the structure of financial markets, institutions and central banks, along with digitalization analyzed based on fintech ecosystems. In addition to finance sectors, other sectors, such as health, logistics, and industry 4.0, all of which are undergoing an artificial intelligence induced rapid transformation, are addressed in this book. Readers will receive an understanding of an integrated approach towards the use of artificial intelligence across various industries and disciplines with a vision to address the strategic issues and priorities in the dynamic business environment in order to facilitate decision-making processes. Economists, board members of central banks, bankers, financial analysts, regulatory authorities, accounting and finance professionals, chief executive officers, chief audit officers and chief financial officers, chief financial officers, as well as business and management academic researchers, will benefit from reading this book.

Intellectual Property Issues in Nanotechnology Chetan Keswani, 2020-09-08 Intellectual Property Issues in Nanotechnology focuses on the integrated approach for sustained innovation in various areas of nanotechnology. The theme of this book draws to a great extent on the industrial and socio-legal implications of intellectual property rights for nanotechnology-based advances. The book takes a comprehensive look not only at the role of intellectual property rights in omics-based research but also at the ethical and intellectual standards and how these can be developed for sustained innovation. This book attempts to collate and organize information on current attitudes and policies in several emerging areas of nanotechnology. Adopting a unique approach, this book integrates science and business for an inside view of the industry. Peering behind the scenes, it provides a thorough analysis of the foundations of the present day industry for

students and professionals alike.

Medifocus Guidebook On: Fibromyalgia Medifocus.com, Inc. Staff, 2012-01-23 The MediFocus Guidebook on Fibromyalgia is the most comprehensive, up-to-date source of information available. You will get answers to your questions, including risk factors of Fibromyalgia, standard and alternative treatment options, leading doctors, hospitals and medical centers that specialize in Fibromyalgia, results of the latest clinical trials, support groups and additional resources, and promising new treatments on the horizon. This one of a kind Guidebook offers answers to your critical health questions including the latest treatments, clinical trials, and expert research; high quality, professional level information you can trust and understand culled from the latest peer-reviewed journals; and a unique resource to find leading experts, institutions, and support organizations including contact information and hyperlinks. This Guidebook was updated on January 23, 2012.

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