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Adrián Bonilla-Petriciolet, Didilia Ileana Mendoza-Castillo, Hilda Elizabeth Reynel-Ávila

Adsorption Processes for Water Treatment and Purification Adrián Bonilla-Petriciolet, Didilia Ileana Mendoza-Castillo, Hilda Elizabeth Reynel-Ávila, 2017-07-03 This book provides researchers and graduate students with an overview of the latest developments in and applications of adsorption processes for water treatment and purification. In particular, it covers current topics in connection with the modeling and design of adsorption processes, and the synthesis and application of cost-effective adsorbents for the removal of relevant aquatic pollutants. The book describes recent advances and alternatives to improve the performance and efficacy of this water purification technique. In addition, selected chapters are devoted to discussing the reliable modeling and analysis of adsorption data, which are relevant for real-life applications to industrial effluents and groundwater. Overall, the book equips readers with a general perspective of the potential that adsorption processes hold for the removal of emerging water pollutants. It can readily be adopted as part of special courses on environmental engineering, adsorption and water treatment for upper undergraduate and graduate students. Furthermore, the book offers a valuable resource for researchers in water production control, as well as for practitioners interested in applying adsorption processes to real-world problems in water treatment and related areas.

Modern Age Environmental Problems and their Remediation Mohammad Oves, Mohammad Zain Khan, Iqbal M.I. Ismail, 2018-08-24 This book presents a novel picture in current advances in research of theoretical and practical frameworks of environmental problems and solutions taken from the latest empirical research findings. The book deals with basic concepts and principles of process, modern biochemical and molecular approaches, genomics and metagenomics, proteomics, remediation strategies of various hazardous pollutants, microbial carbon sequestration and remediation, phytoremediation, bioleaching, biosorption, upscaling of systems, and considers the merit and demerits based on the current literature related to environmental problems and solutions. The book is aimed at professionals, researchers, academicians, and students who would like to improve their understanding of the strategic role of environment protection and advanced applied technologies at different levels. It will be useful for the experienced engineer or scientist working in the field.

Recent Advancement in White Biotechnology Through Fungi Ajar Nath Yadav, Sangram Singh, Shashank Mishra, Arti Gupta, 2019-10-01 Over the last decade considerable progress has been made in white biotechnology research and further major scientific and technological breakthroughs are expected in the future. The first large-scale industrial applications of modern biotechnology have been in the areas of food and animal feed production (agricultural/green biotechnology) and in pharmaceuticals (medical/red biotechnology). In contrast, the productions of bioactive compounds through fermentation or enzymatic conversion are known as industrial or white biotchnology. The fungi are ubiquitous in nature and have been sorted out from different habitats, including extreme environments (high temperature, low temperature, salinity and pH); and associated with plants (Epiphytic, Endophytic and Rhizospheric). The fungal strains are beneficial as well as harmful for human beings. The beneficial fungal strains may play important roles in the agricultural, industrial, and medical sectors. The fungal strains and its product (enzymes, bioactive compounds, and secondary metabolites) are very useful for industry (e.g., the discovery of penicillin from Penicillium chrysogenum). This discovery was a milestone in the development of white biotechnology as the industrial production of penicillin and antibiotics using fungi moved industrial biotechnology into the modern era, transforming it into a global industrial technology. Since then, white biotechnology has steadily developed and now plays a key role in several industrial sectors providing both high value nutraceutical and pharmaceutical products. The fungal strains and

bioactive compounds also play an important role in environmental cleaning. This volume covers the latest research developments related to value-added products in white biotechnology through fungi.

How to Reassess Your Chess Jeremy Silman,2010 How to Reassess Your Chess has long been considered a modern classic. This 4th edition takes Silman's groundbreaking concept of imbalances to a whole new level. Designed for players in the 1400 to 2100 rating range and for teachers looking for a ready-made chess curriculum, the author shares a mind-expanding journey that takes the reader through imbalance-basics, ensures that every detail of all the imbalances are mastered, and leaves the player/lover of chess with something he always wanted but never believed he could achieve: a master-level positional foundation. Hundreds of games brought to life by instruction-rich prose, and stories that offer humor while highlighting various lessons, vividly illustrate all the book's topics in a manner that's both personal and fun. Jeremy Silman is an International Master and a world-class teacher, writer, and player who has won the American Open, the National Open, and the U.S. Open.

Farm Management Handbook of Kenya: Natural conditions and farm management information Helmut Schmidt,1979

Dr. Credit King's Credit Check-Up Chayo Briggs,2019-10-15 What is credit? This is a common question asked by many people around the world. Society is becoming heavily dependent on credit for daily necessities; it's not just for buying a house or car anymore. The job market or pay scales play a large role in someone's financial well-being.

White Biotechnology Roland Ulber, Dieter Sell, 2007-01-30 With contributions by numerous experts Antimicrobial Textiles Gang Sun, 2016-04-11 Antimicrobial textiles have attracted a great deal of interest in recent years due to their potential for reducing the transmission of infection in medical and healthcare environments. Antimicrobial properties can also improve the performance and lifespan of consumer products, and so these fabrics are increasingly finding applications in the wider textile and apparel industry. This book provides systematic coverage of the technologies and materials required for developing these important textiles. In Part One, chapters address key issues and technologies in the creation of antimicrobial textile products. Topics covered include testing and regulation, microencapsulation, sol-gel coating and plasma technologies, nanotechnology and life cycle assessment. Part Two then reviews key antimicrobial agents, such as N-halamines, plant based compounds and photo-active chemicals. Finally, the chapters of Part Three offer detailed reviews of antimicrobial textiles for particular important applications, including medical devices, protective clothing and products with improved durability and longevity. Reviews key issues and technologies in the creation of antimicrobial textile products Offered a detailed overview of by antimicrobial agents and a wide range of important applications Produced by an experienced editor and a distinguished and international team of contributors

DVD Players and Drives K. F. Ibrahim,2003-08-11 Fawzi Ibrahim has used his background running courses on DVD technology and writing for Television magazine to prepare a book for engineers that is based on genuine hands-on experience with DVD equipment for video, PC and audio applications. His book is a guide to the technology and its application, with a special focus on design issues and pitfalls, maintenance and repair. The principles of DVD technology are introduced from the basics, and DVD applications are illustrated by genuine technical information in the form of block diagrams and circuit schematics. All current forms of DVD player and writer are introduced, including equipment types that are only just appearing on the market. The straightforward approach of this book makes it ideal for engineers and technicians getting up to speed with the new technology, and students of consumer electronics. Ibrahim is well known for his ability to demystify TV and PC technology, in a range of popular

titles including Digital Television, Television Receivers, and PC Operation and Repair. * The engineer's guide to DVD technology * Fully up-to-date coverage of video, PC and audio applications * Developed from the author's short courses and magazine articles on DVD

Musa Spp Marlene Diekmann, C. A. J. Putter, 1996 The guidelines are divided into two parts. The first part makes general recommendations on how best to move Musa germplasm. The second part covers the important pests and diseases of quarantine concern. The information given on a particular pest or disease is not exhaustive but concentrates on those aspects that are most relevant to quarantine.

Photocatalysis Rakshit Ameta, Suresh C. Ameta, 2016-11-25 Photocatalysis, reactions carried out in the presence of a semiconductor and light, is rapidly becoming one of the most active areas of chemical research, with applications in areas such as electrochemistry, medicine, and environmental chemistry, Photocatalysis: Principles and Applications stresses the development of various types of photocatalytic semiconductors, including binary, ternary, quaternary, and composite, and their modifications by metallization, sensitization, and doping to enhance their photocatalytic activities. In addition to describing the principles and mechanisms of photocatalysis, it also discusses other possible applications of photocatalysis such as use as antifouling agents, controlling air pollution by degrading contaminants present in the environment, self-cleaning of glasses and tiles in the presence of light/artificial light, green composites, wastewater treatment, hydrogen generation, and inactivation of microorganisms. The book also describes medical applications and summarizes efforts in the field of photosplitting of water as a newer energy source and photoreduction of carbon dioxide for providing synthetic fuels and also a step towards mimicking photosynthesis. Introduces the basic principle of photocatalysis. Provides an overview of the types of semiconductors, their immobilization, and modifications to make them more active. Gives possible applications of photocatalysis in wastewater treatment and strategy to combat against different kinds of pollutions like water, air, and soil. Summarizes efforts in the field of photosplitting of water as a newer energy source and photoreduction of carbon dioxide for providing synthetic fuels and as a step towards mimicking photosynthesis. Discusses inactivation of different kinds of microorganisms. Covers medical applications. Features Introduces the basic principle of photocatalysis. Provides an overview of the types of semiconductors, their immobilization, and modifications to make them more active. Gives possible applications of photocatalysis in wastewater treatment and strategy to combat against different kinds of pollutions like water, air, and soil. Summarizes efforts in the field of photosplitting of water as a newer energy source and photoreduction of carbon dioxide for providing synthetic fuels and as a step towards mimicking photosynthesis. Discusses inactivation of different kinds of microorganisms. Covers medical applications.

Marine Fungi E. B. Gareth Jones, Ka-Lai Pang, 2012-08-31 Understanding how higher fungi with their spectrum of cellulolytic and ligninolytic enzymes degrade wood tissue, while labyrinthuloids and thraustochytrids further contribute to the dissolved organic matter entering the open ocean is essential to marine ecology. This work provides an overview of marine fungi including morphology and ultrastructure, phylogeny and biogeography. Biotechnology is also turning to these organisms to develop new bioactive compounds and to address problems such as decomposition of materials in the ocean and bioremediation of oil spills.

Mikhail Botvinnik Andy Soltis,2013-12-07 The games of Mikhail Botvinnik, world chess champion from 1948 to 1963, have been studied by players around the world for decades. But little has been written about Botvinnik himself. This book explores his unusual dual career--as a highly regarded scientist as well as the first truly professional chess player--as well as his complex relations with Soviet leaders, including

Josef Stalin, his bitter rivalries, and his doomed effort to create the perfect chess-playing computer program. The book has more than 85 games, 127 diagrams, twelve photographs, a chronology of his life and career, a bibliography, an index of openings, an index of opponents, and a general index.

Encyclopedia of Electronic Circuits, Volume 7 William Sheets, Rudolf F. Graf, 1999 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product.

Advances in Water Purification Techniques Satinder Ahuja,2018-11-29 Advances in Water Purification Techniques: Meeting the Needs of Developed and Developing Countries provides a variety of approaches to water purification that can help assist readers with their research and applications. Water contamination problems occur frequently worldwide, hence the most updated knowledge on water purification systems can be helpful in employing the right type of filter or other mechanism of decontamination. The problems with arsenic contamination of water in Bangladesh and the lead problem in Flint, Michigan remind us of the need to monitor water pollution rigorously, from both point and non-point sources. Provides a valuable resource on how to solve water contamination problems or develop new approaches to water purification Presents advanced methods for monitoring water contamination Describes various approaches to water purification Encourages new developments in water purification techniques Includes methods for assessing and monitoring environmental contaminants Covers recent advancement in molecular techniques

Advanced Materials and Design for Electromagnetic Interference Shielding Xingcun Colin Tong, 2016-04-19 With electromagnetic compliance (EMC) now a major factor in the design of all electronic products, it is crucial to understand how electromagnetic interference (EMI) shielding products are used in various industries. Focusing on the practicalities of this area, Advanced Materials and Design for Electromagnetic Interference Shielding comprehensively introduces the design guidelines, materials selection, characterization methodology, manufacturing technology, and future potential of EMI shielding. After an overview of EMI shielding theory and product design guidelines, the book extensively reviews the characterization methodology of EMI materials. Subsequent chapters focus on particular EMI shielding materials and component designs, including enclosures, metal-formed gaskets, conductive elastomer and flexible graphite components, conductive foam and ventilation structures, board-level shielding materials, composite materials and hybrid structures, absorber materials, grounding and cable-level shielding materials, and aerospace and nuclear shielding materials. The last chapter presents a perspective on future trends in EMI shielding materials and design. Offering detailed coverage on many important topics, this indispensable book illustrates the efficiency and reliability of a range of materials and design solutions for EMI shielding.

Sustainable Textiles Richard Blackburn,2009-10-19 Environmental issues are playing an increasingly important role in the textile industry, both from the point of view of government regulation and consumer expectations. Sustainable textiles reviews ways of achieving more sustainable materials and technologies as well as improving recycling in the industry. The first part of the book discusses ways of improving sustainability at various points in the supply chain. Chapters discuss how sustainability can be integrated into textile design, ensuring more sustainable production of both natural and synthetic fibres, improving sustainability in processes such as dyeing as well as more environmentally-friendly technologies including enzyme and plasma technologies. The second part of the book reviews consumer perceptions of recycled textiles, eco-labelling, organic textiles and the use of recycled materials in textile products. With a distinguished editor and an impressive range of international contributors, Sustainable textiles is an important reference for the textile industry and those researching this important topic. Reviews

government regulations and consumer expectations about environmental impact on the textiles industry Discusses ways of achieving more sustainable materials and technologies as well as textiles recycling Examines how sustainability can be integrated into textile design, production and processes

Capablanca: Move by Move Cyrus Lakdawala, Jose Raul Capablanca is a chess legend, world champion and quite simply one of the greatest players in the history of the game. His achievements and seemingly effortless style of play won many admirers, and his legacy includes a treasure of instructive games. Studying Capablanca's play is a must for any aspiring chess player. For Cyrus Lakdawala, it was a key factor in his chess development and improvement, and in this book he revisits many of his favourite Capablanca games. Lakdawala examines Capablanca's skills in attack, defence, counter-attack, exploiting imbalances, accumulating advantages and, of course, his legendary endgame play. Move by Move provides an ideal platform to study chess. By continually challenging the reader to answer probing questions throughout the book, the Move by Move format greatly encourages the learning and practising of vital skills just as much as the traditional assimilation of knowledge. Carefully selected questions and answers are designed to keep you actively involved and allow you to monitor your progress as you learn. This is an excellent way to improve your chess skills and knowledge.

Plastics Waste Management Nabil Mustafa,1993-04-28 This volume discusses the structure and growth of the plastics industry, comprehensively displaying the complete cycle of plastics from raw materials to waste and solutions related to this waste - presenting practical cost scenarios for the collection and disposal of waste.; Examining the issue of plastics waste in a broad social and environmental context, Plastics Waste Management: considers the regulations imposed on waste disposal and aspects of pollution control acts; provides a technical overview of polymers, classifications, and properties as well as the plastics industry, polymer production, and consumption; addresses extrusion basics and polymers' compatibility in a mixture of plastic waste; describes the recycling of mixed plastics waste; and explores design considerations and product life cycles with respect to environmentally friendly products in packaging applications.; Furnishing more than 400 bibliographic citations, Plastics Waste Management is a reference for pollution control, plastics, environmental, polymer and chemical engineers; recycling facility operators; plastics designers; and upper-level undergraduate and graduate students in these disciplines.

Field Guide to Wilderness Medicine E-Book Paul S. Auerbach, Benjamin B. Constance, Luanne Freer, 2018-11-26 Based on Dr. Auerbach's renowned Wilderness Medicine text, Field Guide to Wilderness Medicine, 5th Edition, is your portable, authoritative guide to the full range of medical and emergency situations that occur in non-traditional settings. Useful for experienced physicians as well as advanced practice providers, this unique medical guide covers an indispensable range of topics in a well-illustrated, highly condensed format - in print or on any mobile device - for quick access anytime, anywhere. An easy-access presentation ensures rapid retrieval and comprehension of wilderness medical information, with Signs and Symptoms and Treatment sections, bulleted lists, and quick-reference text boxes in every chapter. All chapters are thoroughly up to date, including new information on travel medicine, medications, immunizations, and field treatment of common conditions. Step-by-step explanations from wilderness medicine experts cover the clinical presentation and treatment of a full range of wilderness emergencies and show you how to improvise with available materials. Comprehensive coverage includes dive medicine and water-related emergencies, mountain medicine and wilderness survival, global humanitarian relief and disaster medicine, high-altitude medicine, pain management, and much more. Line drawings and color plates help you quickly an accurately identify skin manifestations, plants, poisonous mushrooms, snakes, insects, and more. Useful appendices address everything from environment-specific

situations to lists of essential supplies, medicines, and many additional topics of care.

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