

Chemical Engineering Methods and Technology

Activated Carbon

Classifications, Properties and Applications

James F. Kwiatkowski
Editor

NOVA

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Energy Revolution and Chemical Research Kok-Keong

Chong, Zhongliang Liu, 2022-12-08 The primary goal of the book is to promote research and developmental activities in energy power technology and chemical technology Besides it aims to promote scientific information interchange between scholars from top universities business associations research centers and high tech enterprises working all around the world The conference conducted in depth exchanges and discussions on relevant topics such as energy engineering and chemical engineering aiming to provide an academic and technical communication platform for scholars and engineers engaged in scientific research and engineering practice in the field of energy materials energy equipment and electrochemistry By sharing the research status of scientific research achievements and cutting edge technologies it helps scholars and engineers all over the world comprehend the academic development trends and broaden research ideas So as to strengthen international academic research academic topics exchange and discussion and promote the industrialization cooperation of academic achievements

Sustainable Applications of Pomegranate Peels Mejdi Jeguirim, Bisma Khiari, 2025-06-09

Sustainable Applications of Pomegranate Peels serves as an invaluable resource to enhance pomegranate farming and fruit processing industries while minimizing environmental impacts The book delves into multiple sustainable applications spanning biotechnological agricultural environmental and energy sectors It provides in depth identification quantification and characterization of pomegranate wastes along with their potential in livestock breeding Notably it explores the use of bioactive compounds from by products in food products and details pomegranate s health benefits including antioxidant and antimicrobial properties This comprehensive guide is essential for researchers decision makers and industry professionals Covers pomegranate harvesting wastes and fruit processing by products Provides each pomegranate by products sustainable application detailed by sector category Includes pomegranate processing by products quantification and their classification Gathers best practices for the rationalization of lignocellulosic materials to increase economic benefits Explores pomegranate health and cosmetic benefits

Handbook of Sustainable Development Through Green Engineering and Technology

Vikram Bali, Rajni Mohana, Ahmed A. Elngar, Sunil Kumar Chawla, Gurpreet Singh, 2022-09-27 Green engineering involves the designing innovation and commercialization of products and processes which promote sustainability without eliminating both efficiency and economic viability This handbook focuses on sustainable development through green engineering and technology It is intended to address the applications and issues involved in their practical implementation A new range of renewable energy technologies modified to provide green engineering will be described in this handbook It will explore all green technologies required to provide green engineering for the future These include but are not limited to green smart buildings fuel efficient transportation paperless offices and many more energy efficient measures Handbook of Sustainable Development through Green Engineering and Technology acts as a comprehensive reference book to use when identifying

development for programs and sustainable initiatives within the current legislative framework It aims to be of great interest to researchers faculty members and students across the globe

Recent Advances in Activated Carbon Ho Soon Min, Heri Septya Kusuma, Yogesh Chandra Sharma, 2024-12-26 The world's activated carbon market volume has increased rapidly in recent years due to environmental regulations It is being used in a variety of fields including water treatment air purification and food processing This volume in the Green Chemical Innovations and Sustainability Series studies the physical biological and chemical modification of activated carbon to enhance the adsorption performance Recent experimental results indicating improved adsorption capacity are presented as well as novel applications using activated carbon The authors focus on identifying potential precursors from agricultural waste municipal waste and industrial waste and investigate toxic pollutants Features Demonstrates how researchers can produce synthetic adsorbents activated carbon via agricultural waste industrial waste and household waste Describes the actions of adsorption capacity or percentage removal with respect to factors affecting the adsorption process Investigates activated carbon's removal efficiency of dyes organic compounds pharmaceutically active compounds heavy metals pesticides fungicides herbicides antibiotics and other toxic pollutants Discusses the search for low cost adsorbents that can be produced by using agricultural wastes industrial wastes and natural materials

Microbial Technologies in Industrial Wastewater Treatment Maulin P. Shah, 2023-06-26 Microbial technology using live naturally occurring microorganisms in industrial wastewater treatment is the most effective and innovative method to degrade environmental pollutants such as heavy metals radionuclides xenobiotic compounds organic waste and pesticides or to prevent their contamination of the environment The technology includes several techniques such as biostimulation biodegradation bioaccumulation and biosorption This book describes the limitations and challenges associated with some generally accepted bioremediation strategies and evaluates the possible applications of these corrective strategies to eliminate toxic pollutants from the environment The environmental contamination by both natural and anthropogenic sources is nowadays an international concern To decontaminate soils sediments and water polluted by anthropogenic activities scientists and technologists have developed various technologies over the years however not only do we have to pay a high cost for physical and chemical environmental technologies but also they sometimes are not ecological or safe Therefore we have realized the necessity to develop viable technologies that use microbes and plants to avoid these issues This book is designed for engineers scientists and other professionals who are seeking introductory and advanced knowledge of the principles of nanotechnology and those who work or are interested in the environmental microbiology or bioremediation field

Pollution Control Technologies - Volume II Bhaskar Nath ,Georgi Stefanov Cholakov, 2009-09-30 Pollution Control Technologies is a component of Encyclopedia of Environmental and Ecological Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The volume on Pollution Control Technologies focuses largely

concerned with strategies for pollution reduction and pollution prevention if at all possible using scientific and technological methods Focusing primarily but not exclusively on air pollution the Theme is written in simple English avoiding both mathematical and chemical equations as far as possible to facilitate effective and widest possible dissemination The content of the Theme provides the essential aspects and a myriad of issues of great relevance to our world such as Control of Particulate Matter in Gaseous Emissions Control of Gaseous Emissions Pollution Control through Efficient Combustion Technology Pollution Control in Industrial Processes Pollution Control in Transportation which are then expanded into multiple subtopics each as a chapter These three volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Handbook of Biodegradable Materials Gomaa A. M. Ali, Abdel Salam H. Makhoul, 2023-02-20 This Handbook discusses the recent advances in biodegradation technologies and highlights emerging sustainable materials including environmentally friendly nano based materials for replacing plastics It is useful to scientists engineers biologists medical doctors and provides alternative eco friendly materials to replace the currently used ones with harmful impact on the environment and life The chapters present different types of alternative materials in diverse areas such as food packaging materials materials for construction and agricultural materials The principles and types of biodegradation technologies are described in depth

Coal, Oil Shale, Natural Bitumen, Heavy Oil and Peat - Volume I Gao Jinsheng, 2009-04-29 Coal Oil Shale Natural Bitumen Heavy Oil and Peat is a component of Encyclopedia of Energy Sciences Engineering and Technology Resources in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias The Theme on Coal Oil Shale Natural Bitumen Heavy Oil and Peat with contributions from distinguished experts in the field discusses matters of great relevance to our world such as Coal Oil Shale Natural Bitumen Heavy Oil and Peat Coal Geology and Geochemistry Coal Technology Oil Shale Natural Bitumen Tar Sands and Heavy Oil Peat and Peatland These two volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

Carbon-Based Nanocomposite Applications and Microelectronic Technologies Loutfy H. Madkour, 2024-11-29 Carbon Based Nanocomposite Applications and Microelectronic Technologies covers the fundamentals of carbon based nanomaterials CNMs and their potential for technological and industrial applications Written by a leading expert this volume gives thorough coverage of bio nanotechnology and biomedical applications of novel carbon nanomaterials and explores the development of microelectronics technologies and nanocomposites Key features Covers a range of biotechnological applications from human toxicological assessment of carbon nanotubes at biointerfaces to electrochemiluminescence ECL optical and glucose biosensors Addresses issues of biosafety biocompatibility and biodegradation Assesses the potential for future CNMs enzyme conjugates for potential use in cancer treatment Full references can be found via the Support Material

www.routledge.com/9781032636061 This book provides a crucial study of technological and biomedical applications of CNMs and will be important reading for researchers and industry professionals working in the fields of advanced nanoelectronic materials, biotechnology, and nanomedicine. **Emerging Frontiers in Polymer Composites (Adhesives, Catalysts, and Future Technologies)** Dr. Prakash Chandra, Sarvesh Kumar Singh, 2025-03-04. *Emerging Frontiers in Polymer Composites: Adhesives, Catalysts, and Future Technologies* explores the latest advancements revolutionizing polymer composites across industries like aerospace, automotive, and medicine. This comprehensive volume addresses the growing need for sustainable high-performance materials by focusing on three pivotal themes: adhesives, catalysts, and future technologies. From eco-friendly adhesive formulations to catalysts driving polymer synthesis and recyclable materials, the book covers essential innovations shaping the field. Additionally, it highlights transformative technologies such as smart composites, self-healing systems, and bio-based polymers. Contributions from global experts provide deep insights, inspiring innovation and fostering a better understanding of materials processes and real-world applications.

Surface-Functionalized Nanomaterials Tahir Rasheed, Chandrabhan Verma, 2025-06-02. The work describes synthesis, characterization, synthetic mechanisms, and applications of functionalized nanomaterials. Starting with surface functionalization of two-dimensional carbon or polymer-based materials, it discusses nanomaterials for environmental applications such as adsorption and degradation of pollutants or wastewater treatment and energy storage such as batteries and supercapacitors. **Membrane Technologies for Heavy Metal Removal from Water** Juhana Jaafar, Asad A.

Zaidi, Muhammad Nihal Naseer, 2024-02-12. This book offers lucid treatment of fundamental concepts related to potential applications and prospects of different membranes for wastewater decontamination by removing heavy metals. Divided into four sections, it provides an overview of different sources of water contamination, their impacts on human health and the environment, and compares traditional methods used to nullify these impacts. Further, it covers different mature membrane technologies such as polymeric membranes, poly ceramic membranes, carbon-based membranes, and many more, followed by pertinent case studies. Features: Focuses on the removal of heavy metals using membrane-based technologies. Discusses pertinent criteria to select suitable membranes. Includes feasibility studies and applications of different mature and emerging membranes. Describes heavy metals occurrence and transport in an aqueous system with an overview of the adverse effects. Reviews challenges and opportunities associated with using different membranes. This book is aimed at graduate students and researchers in materials science, water engineering, and wastewater treatment. **Civil Engineering and**

Energy-Environment Vol 2 Qingfei Gao, Zhenhua Duan, 2023-06-16. *Civil Engineering and Energy Environment* focuses on the research of civil engineering, environment resources, and energy materials. This proceedings gathers the most cutting-edge research and achievements aiming to provide scholars and engineers with preferable research direction and engineering solution as reference. Subjects in this proceedings include Engineering Structure, Environmental Protection,

Materials Architectural Environment Environment Resources Energy Storage Building Electrical Engineering The works of this proceedings will promote development of civil engineering and environment engineering Thereby promote scientific information interchange between scholars from top universities research centers and high tech enterprises working all around the world

The Journal of Industrial and Engineering Chemistry ,1923 **Scientific and Technical Aerospace Reports** ,1993 Environmental Protection Research Catalog Smithsonian Science Information Exchange,1972

Selected Water Resources Abstracts ,1990-07 Odour in Textiles G. Thilagavathi,R. Rathinamoorthy,2022-03-17

Odour in Textiles Generation and Control presents the essential science and mechanisms behind the formation of odours in textiles It discusses consumer perception of odour in clothing the mechanism of odour formation in the skin and the role of textile fibres and structures in odour formation It also discusses odour controls and testing methods available for measurement of odours in textiles Features Fills a gap in the literature as the first book to focus on textile and odour interaction Discusses microbiological aspects of odour formation in simple terms Details the role of textile fibres and structures on odour formation Describes various testing methods standards and regulatory norms for odour analysis This book will appeal to a broad audience including industry professionals in the textiles industry hygiene and health care the chemical and finishing industry and odour measurement and testing It will also interest advanced students and research scholars studying textile engineering clothing science and fashion design

Adsorption through Advanced Nanoscale Materials Chandrabhan Verma,Jeenat Aslam,Mohammad Ehtisham Khan,2023-08-22

Adsorption through Advanced Nanoscale Materials Applications in Environmental Remediation brings together the latest developments in the utilization of advanced nanoadsorbents in wastewater treatment pollution control removal and remediation gas separation and other environmental applications The book begins by providing an overview of absorption adsorbents and nanoadsorbents introducing properties classification synthesis characterization enhancement of adsorption capabilities principles and advantages and disadvantages of nanoadsorbents Other sections cover the preparation of advanced nanoadsorbents based on specific materials for wastewater treatment including adsorbents incorporating carbon nanotubes graphene and graphene oxide carbon dots and fullerene polymer nanocomposites metal oxides nanoclay nanofillers and filtration membranes Final sections examine the role of nanoadsorbents in broader environmental applications including areas such as pollution control and removal and gas separation Finally other important considerations are studied including toxicity and health impact ecotoxicological effects commercialization and economic issues challenges and research gaps trends and future opportunities Provides in depth coverage of nanoadsorbents for a range of targeted environmental applications Covers in detail fundamentals such as synthesis methods characterization and inhibition mechanisms Addresses key areas such as toxicity health impact research gaps trends and commercialization

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Introduction

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