

RSC Green Chemistry Series

Edited by Anuradha Mishra and James Clark

Green Materials for Sustainable Water Remediation and Treatment



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Green Materials for Sustainable Water Remediation and Treatment Anuradha Mishra, James H. Clark, 2013

Green Materials for Sustainable Water Remediation and Treatment Anuradha Mishra, James H. Clark, 2013 Green and sustainable water remediation is a rapidly growing field of interest to governments and corporations alike with considerable input from academics environmental consultants and public interest groups **Green Materials for Sustainable Water Remediation and Treatment** Anuradha Mishra, James H. Clark, 2013-09-06 Inadequate access to clean water afflicts people throughout the world and in developing countries any solution to this challenge must be achieved at a low cost and low energy demand At the same time the use of chemicals and subsequent environmental impact must also be reduced Green and sustainable water remediation is a rapidly growing field of interest to governments and corporations alike with considerable input from academics environmental consultants and public interest groups This book presents a focused set of articles covering a range of topics in the field examining not only the adoption of natural products for water remediation but also the synthesis of new materials and emerging clean technologies Contributors from across the globe including some on the ground in the developing world present a comprehensive digest in the form of review style articles highlighting the current thinking and direction in the field Interested stakeholders from all sectors will find this book invaluable and postgraduate students of chemical engineering or environmental science will benefit from the real world applications presented

Fundamentals of Site Remediation John Pichtel, 2019-07-31 This new edition discusses chemical and engineering principles as they apply to the cleanup and removal of hazardous chemicals from soil and groundwater There is emphasis on environmental chemistry soil science microbiology and plant science The first part of the book provides an overview of the recent history of environmental contamination and the formulation of relevant regulations for hazardous waste site remediation This part also provides a background for several salient aspects of site remediation e g soil science the site assessment process The second part of the book examines field remediation technologies including phytoremediation bioremediation and several chemical and physical technologies Theory of operation practical considerations and possible environmental impacts and other consequences of their use are discussed Covers both metal and hydrocarbon based contamination and remediation Many competitors only address one industry or source of contamination this title provides an overview of all of the sources Presents both the assessment of contaminated sites and the technologies currently available for environmental cleanup Effective for use in field situations and for academic i e university course use Two new chapters i the use of nanomaterials for remediation of contaminated soil and water and ii revegetation of severely disturbed sites

Alternative Energy Sources for Green Chemistry Georgios Stefanidis, Andrzej Stankiewicz, 2016 Discussing the broad impact of alternative energy transfer technologies on reactions separations and materials synthesis for industrialists academics and postgraduates in alternative energy based processing **Biomass for Sustainable Applications** Sara

Gaspard, Mohamed Chaker Ncibi, 2013-12-06 Sustainable sources of energy and a supply of good quality water are two major challenges facing modern societies across the globe Biomass from cultivated plants may be used to generate energy but at the cost of contaminated surface waters from pesticide and fertiliser use This two volume set examines the potential use of biomass as both a source of sustainable energy and a resource to tackle contaminated soils and wastewaters Consideration is given to non food crops bacteria and fungi as sources of biomass and the book enables the reader to identify the best local bioresources according to the desired application With contributions from across the globe this is an essential guide to meeting the demand for energy and pollution remediation by exploiting local and renewable resources The example scenarios given may inspire policy makers and local officers while chemical engineers and environmental scientists in both academia and industry will benefit from the comprehensive review of current thinking and application **Liquid and**

Crystal Nanomaterials for Water Pollutants Remediation Uma Shanker, Manviri Rani, 2022-07-07 Nanoscience technology is playing a vital role in multidisciplinary research due to its unique characteristics at nanoscale as compared to bulk materials In view of such excellent properties like high surface area semiconducting nature and non toxicity nanotechnology has emerged as a promising means to curb pollution Liquid and crystal nanomaterials aim for products and processes that are ecofriendly economically sustainable safe and energy efficient One of the most popular fields widely adopted is photocatalysis of nanomaterials that involves photo conduction in efficient removal degradation of noxious pollutants This book focuses on generation of liquid and crystal nanomaterials for environmental remediation Emerging

Trends and Technologies in Water Management and Conservation Moussaoui, Mohamed, Rachid, Ali, 2024-12-06 Water is a precious and vital resource for human survival and well being However increasing populations has led to a growing demand resulting in excessive water use for domestic agricultural commercial and industrial purposes This overuse combined with the effects of climate change and pollution jeopardizes environmental sustainability and sustainable development Faced with these challenges it is imperative to adopt innovative approaches for the treatment management and preservation of water resources that go beyond conventional methods Further exploration into these areas may ensure equitable access to high quality water and safeguard a sustainable future for future generations Emerging Trends and Technologies in Water Management and Conservation provides a comprehensive exploration of the latest developments in emerging trends and technologies applied to water management treatment and conservation of water resources It highlights the most significant trends in this field with a primary focus on digital water management and the application of artificial intelligence AI the Internet of Things IoT and intelligent technologies This book covers topics such as environmental science digital technology and water purification and is a useful resource for environmental scientists civil engineers computer engineers conservationists academicians and researchers Green Materials from Plant Oils Zengshe Liu, George Kraus, 2015 This book covers the synthesis of useful products and intermediates from plant oils which is a critically important area given

current challenge of depleting fossil fuel reserves *Green and Sustainable Medicinal Chemistry* Louise Summerton, Helen F. Sneddon, Leonie C. Jones, James H. Clark, 2016 *The Economic Utilisation of Food Co-Products* Abbas Kazmi, Peter Shuttleworth, 2013 No longer considered simply as waste many food co products are being identified as economically viable raw materials and their potential is enhanced by modern processing technologies and the biorefinery concept White Biotechnology for Sustainable Chemistry Maria Alice Z. Coelho, Bernardo D. Ribeiro, 2016 **The Palgrave Encyclopedia of Urban and Regional Futures** Robert C. Brears, 2023-01-13 While urban settlements are the drivers of the global economy and centres of learning culture and innovation and nations rely on competitive dynamic regions for their economic social and environmental objectives urban centres and regions face a myriad of challenges that impact the ways in which people live and work create wealth and interact and connect with places Rapid urbanisation is resulting in urban sprawl rising emissions urban poverty and high unemployment rates housing affordability issues lack of urban investment low urban financial and governance capacities rising inequality and urban crimes environmental degradation increasing vulnerability to natural disasters and so forth At the regional level low employment low wage growth scarce financial resources climate change waste and pollution and rising urban peri urban competition etc are impacting the ability of regions to meet socio economic development goals while protecting biodiversity The response to these challenges has typically been the application of inadequate or piecemeal solutions often as a result of fragmented decision making and competing priorities with numerous economic environmental and social consequences In response there is a growing movement towards viewing cities and regions as complex and sociotechnical in nature with people and communities interacting with one another and with objects such as roads buildings transport links etc within a range of urban and regional settings or contexts This comprehensive MRW will provide readers with expert interdisciplinary knowledge on how urban centres and regions in locations of varying climates lifestyles income levels and stages development are creating synergies and reducing trade offs in the development of resilient resource efficient environmentally friendly liveable socially equitable integrated and technology enabled centres and regions *Sustainable Inorganic Chemistry* David A. Atwood, 2016-09-20 The Earth's natural resources are finite and easily compromised by contamination from industrial chemicals and byproducts from the degradation of consumer products The growing field of green and sustainable chemistry seeks to address this through the development of products and processes that are environmentally benign while remaining economically viable Inorganic chemistry plays a critical role in this endeavor in areas such as resource extraction and isolation renewable energy catalytic processes waste minimization and avoidance and renewable industrial feedstocks Sustainable Inorganic Chemistry presents a comprehensive overview of the many new developments taking place in this rapidly expanding field in articles that discuss fundamental concepts alongside cutting edge developments and applications The volume includes educational reviews from leading scientists on a broad range of topics including inorganic resources sustainable synthetic methods alternative reaction

conditions heterogeneous catalysis photocatalysis sustainable nanomaterials renewable and clean fuels water treatment and remediation waste valorization and life cycle sustainability assessment The content from this book will be added online to the Encyclopedia of Inorganic and Bioinorganic Chemistry Sustainable Chemistry Michael North, 2016 Focussing on catalysis through non endangered metals this book is an important reference for researchers working in catalysis and green chemistry

Materials for Biomedical Engineering: Biopolymer Fibers Valentina Grumezescu, Alexandru Grumezescu, 2019-03-20

Materials for Biomedical Engineering Biopolymer Fibers discusses the use of biopolymer fibers in the development of biomedical applications It provides a recent review of the main types of polymeric fibers and their impact in biomedicine and related fields The development of different instruments such as sensors medical fibers and textiles are discussed along with how they greatly benefited by progress made in polymeric fibers The book provides a comprehensive and updated reference on the latest research in the field of biopolymers and their composites in relation to medical applications Provides a valuable resource of recent scientific progress highlighting the application and use of polymeric fibers in biomedical engineering that can be used by researchers engineers and academics Includes novel opportunities and ideas for developing or improving technologies in biopolymers by companies biomedical industries and other sectors Features at least 50% of references from the last 2 3 years

Commercializing Biobased Products Seth W. Snyder, 2016 Biobased products offer substantial economic and environmental benefits but understanding how to commercialize this requires a comprehensive look at the process including feedstocks technologies product slate supply chain policy financing and environmental impact Covering biobased products in a broad context this book examines the environmental and economic impacts compares US and EU policies explores the factors affecting financing and considers biological conversion catalytic conversion and separations By examining the process from several critical perspectives in the supply chain this book provides chemical engineers with a better understanding of challenges opportunities risks and benefits of commercialization

Renewable Resources for Biorefineries Carol Lin, Rafael Luque, 2014 An ideal book for upper level undergraduate and postgraduate students taking modules on Renewable resources green chemistry sustainable development environmental science agricultural science and environmental technology Bioremediation Sanjay K. Sharma, 2019-10-24 Bioremediation A Sustainable Approach to Preserving Earth's Water discusses the latest research in green chemistry practices and principles that are involved in water remediation and the quality improvement of water The presence of heavy metals dyes fluoride dissolved solids and many other pollutants are responsible for water pollution and poor water quality The removal of these pollutants in water resources is necessary yet challenging Water preservation is of great importance globally and researchers are making significant progress in ensuring this precious commodity is safe and potable This volume illustrates how bioremediation in particular is a promising green technique globally Features Addresses bioremediation of all the major water pollutants Approaches the chemistry of water and the concept of water as a renewable resource from a green chemistry aspect

Discusses environmental chemistry and the practice of industrial ecology Explains the global concern of adequate high quality water supplies and how bioremediation can resolve this Explores sustainable development through green engineering

Green Photo-active Nanomaterials Nurxat Nuraje, Ramazan Asmatulu, Guido Mul, 2016 Providing up to date coverage of green nanomaterials and systems this book provides comprehensive information on nanostructured materials including their applications in energy and environmental sciences The book focusses on photo active nanostructured materials from the basic understanding of solar energy activation to their sustainable preparation and applications in environmental remediation and fuel production from biomass and carbon dioxide It also examines the health and environmental impacts of photo catalyst nanomaterials This book is an important reference for researchers and industrial chemists working in the fields of energy and environmental remediation

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