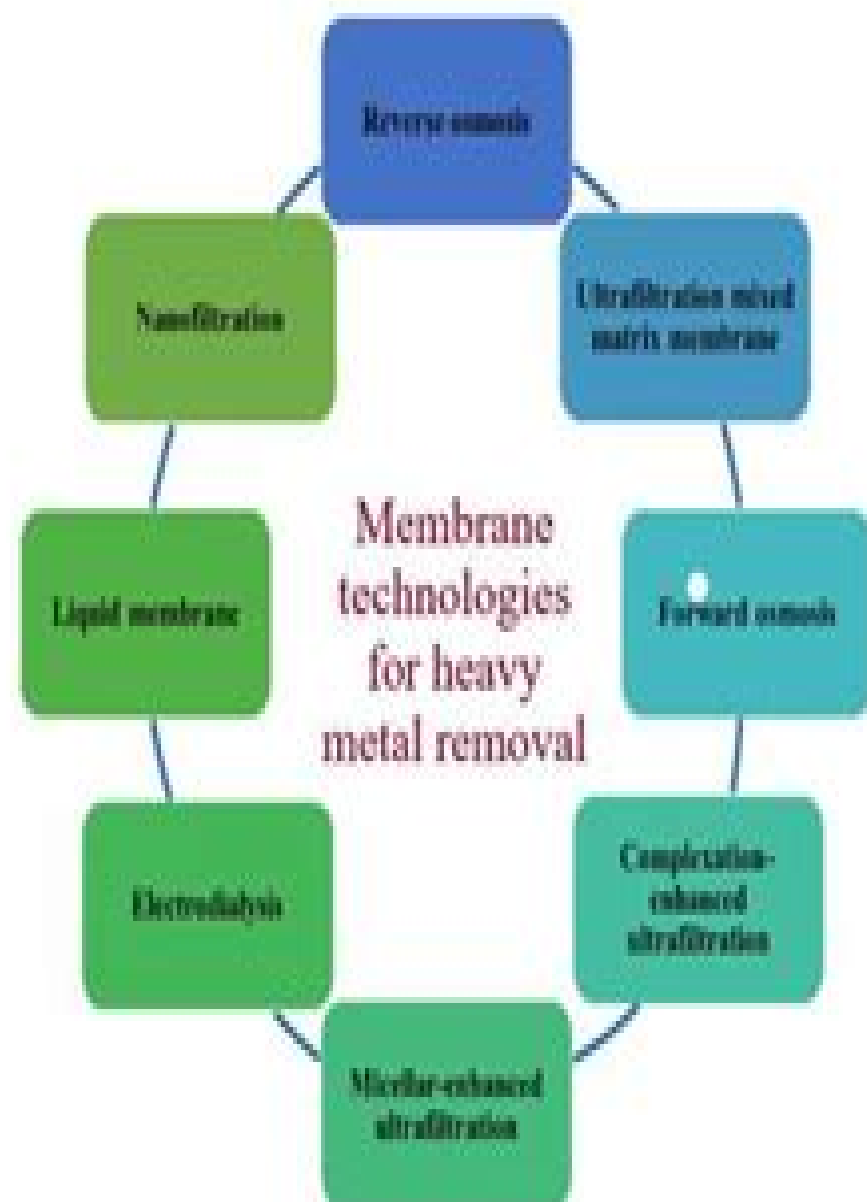
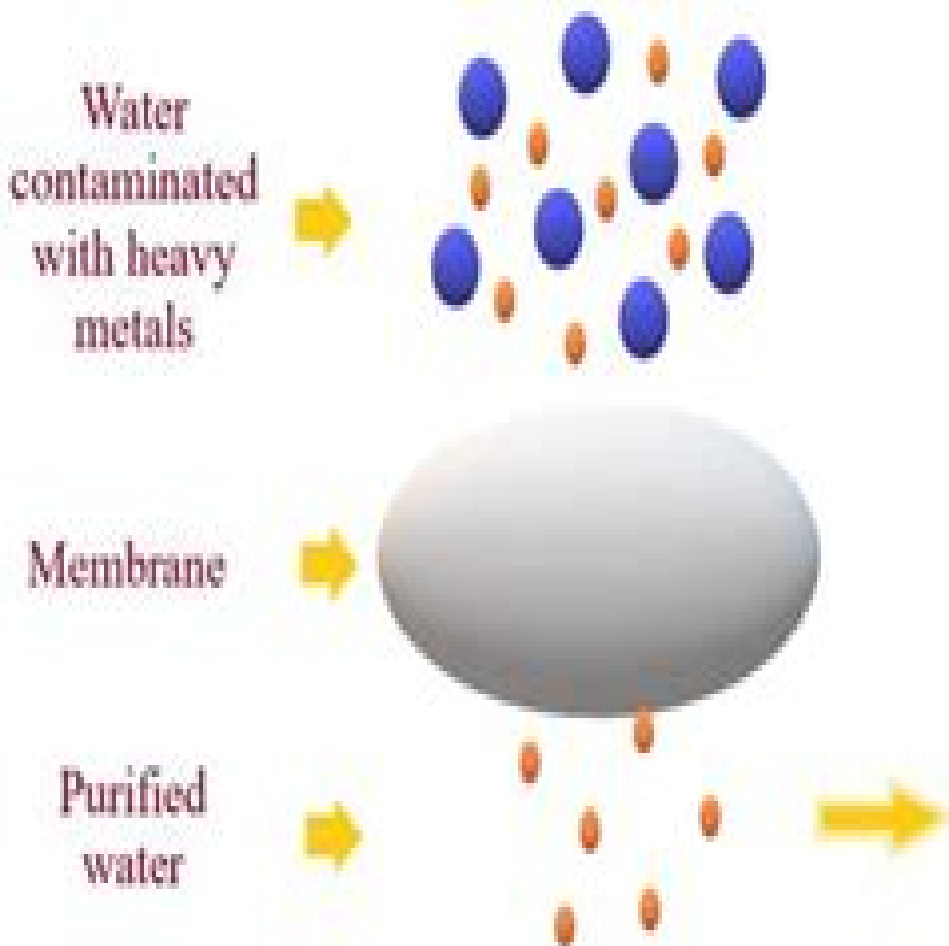




Nanocomposites In Wastewater Treatment

**Remya Neelancherry, Mathava Kumar
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Functional Polymer Nanocomposites for Wastewater Treatment Mpitloane Joseph Hato, Suprakas Sinha Ray, 2022-03-01 This book provides an overview of the latest advances in applications of nanocomposites in wastewater treatment This book is dedicated to recent developments in the application of polymer nanocomposites to wastewater treatment Based on their morphology and tailored compositions polymer nanocomposites provide powerful tools for environmental remediation via selective adsorption of contaminants in complex environmental matrices The book reviews recent progress in this field covering various nanocomposite fabrication routes and novel applications for pollutant sensing and detection It includes discussion of different types of nanocomposites based on metal organic frameworks and hydrogels while also covering related topics such as nanocomposite membranes photocatalysts and bio nanocomposites for pollution abatement Ideal for researchers and engineers in the field this collection of contributed chapters offers a timely review of current research in nanomaterials for cost effective pollution control technologies

Handbook of Nanomaterials for Wastewater Treatment Bharat A. Bhanvase, Shirish H. Sonawane, Vijay B. Pawade, Aniruddha B. Pandit, 2021-05-05 Handbook of Nanomaterials for Wastewater Treatment Fundamentals and Scale up Issues provides coverage of the nanomaterials used for wastewater treatment covering photocatalytic nanocomposite materials nanomaterials used as adsorbents water remediation processes and their current status and challenges The book explores the major applications of nanomaterials for effective catalysis and adsorption also providing in depth information on the properties and application of new advanced nanomaterials for wastewater treatment processes This is an important reference source for researchers who need to solve basic and advanced problems relating to the use of nanomaterials for the development of wastewater treatment processes and technologies As nanotechnology has the potential to substantially improve current water and wastewater treatment processes the synthesis methods and physiochemical properties of nanomaterials and noble metal nanoparticles make their performance and mechanisms efficient for the treatment of various pollutants Explains the properties of the most

commonly used nanomaterials used for wastewater treatment Describes the major nanoscale synthesis and processing techniques for wastewater treatment Assesses the major challenges for using nanomaterials on a mass scale for wastewater treatment *Nanocomposites in Wastewater Treatment* Ajay Kumar Mishra,2014-12-04 Nanocomposites have better adsorption capacity selectivity and stability than nanoparticles Therefore they find diversified applications in many areas Recently various methods for heavy metal detection from water have been extensively studied The adsorption of various pollutants such as heavy metal ions and dyes from the contaminated water with the help of nanocomposites has attracted significant attention This book presents a comprehensive discussion on wastewater research It covers a vast background of the recent literature It describes the applications of nanocomposites in various areas including environmental science Particularly it is highly useful to researchers involved in the environmental and water research on nanocomposites and their applications The book covers a broad research area of chemistry physics materials science polymer science and engineering and nanotechnology to present an interdisciplinary approach and also throws light on the recent advances in the field

Innovative Nanocomposites for the Remediation and Decontamination of Wastewater Kumar, Azad,2022-05-27 Industry wastewater is a major contributor to environmental pollution with chemicals such as dyes acids fungicides and more creating a threat to the environment Nanocomposites of heterogeneous photocatalysis can be used to cure such problems due to its efficiency and ease of use as well as the fact that it turns toxic chemicals completely to carbon dioxide and inorganic acids With toxic chemicals posing a tremendous threat to ecological wellbeing and human health it is integral that a variety of nanocomposites are studied for their use in the degradation of toxic and hazardous chemicals Innovative Nanocomposites for the Remediation and Decontamination of Wastewater describes the synthesis of nanomaterials and its application for the protection of the environment It presents studies on the photodegradation of the various toxic and hazardous chemicals by different nanocomposites as well as the decontamination of bodies of water through the use of various nanocomposites Covering topics such as dye degradation novel biomaterials and structural modification this premier reference source is a vital resource for environmental scientists construction managers compliance officers biochemists biophysicists conservation scientists hydrologists microbiologists libraries students and educators of higher education researchers and academicians **Nano-solutions for Sustainable Water and Wastewater Management** Manoj Chandra Garg,Vishnu D. Rajput,Tatiana Minkina,Sushil Kumar Himanshu,2025-06-11 The proposed book aims to provide a comprehensive overview of the advancements and potential applications of nanotechnology in addressing the challenges of water and wastewater management The book intends to explore the latest research findings innovative technologies and emerging trends in utilizing nanomaterials for sustainable and efficient water treatment processes The primary purpose of this new book is to bridge the gap between nanotechnology and water wastewater management by presenting cutting edge research and practical applications The main objective of this new book is to serve as a valuable resource for researchers

engineers policymakers and professionals working in the field of water and wastewater treatment The wide range of topics including nanomaterial synthesis characterization techniques various nanotechnology based treatment processes nanomaterials for contaminant removal nanosensors for water quality monitoring and nanotechnology enabled resource recovery will be covered in this book As the authors of this book our motivation stems from the urgent need to address global water scarcity and pollution issues The nanotechnology holds immense potential in revolutionizing water and wastewater management practices by offering highly efficient cost effective and sustainable solutions By compiling and presenting the latest research and advancements in this field we aim to inspire further research collaboration and innovation in utilizing nanotechnology for the betterment of water resources and environmental sustainability The main goal of this new book is to contribute to the dissemination of knowledge and promote the adoption of nanotechnology in achieving sustainable water and wastewater management worldwide

Development in Wastewater Treatment Research and Processes Maulin P. Shah, Susana Rodriguez-Couto, 2024-01-20 Advanced Oxidation Processes for Tannery Effluent provides a detailed overview of currently applied and tested sewage treatment technologies and the integration of advanced processes to remove trace organic contaminants and micro organisms The book discusses the potential of improved biological treatment to produce reusable wastewater new municipal wastewater disinfection processes and the reduction of bacteria resistant to antibiotics as well as the effects of advanced oxidation processes on microbial and chemical contaminants Advanced Oxidation Processes for Tannery Effluent features membrane bioreactors moving bed bioreactors light and solar technology ozonation and immobilized heterogeneous photocatalysis and provides an assessment of the potential of built wetlands integrated with advanced oxidation technologies to ensure wastewater recycling for reuse The book discusses issues and standards for water reuse the state of application of membrane bioreactors and the treatment of reverse osmosis concentrate for better water use in wastewater treatment It presents the latest developments in the field of drinking water reuse and addresses various important issues in this context such as proper public health protection reliability and monitoring Includes advanced oxidation processes for wastewater treatment Describes various methodologies to treat tannery effluent Outlines applications of different types of treatment strategies to cope up with tannery effluent Applies tertiary advanced oxidation process to remove toxic contaminants from wastewater Provides biochemical pathways of degraded contaminants through various oxidation processes

Nanotechnology in Wastewater Treatment Remya Neelancherry, Mathava Kumar S, 2025-10-27 This book aims at providing comprehensive insights focusing on the ongoing research in application of nanotechnology in environmental systems with focus on wastewater treatment It deals with the synthesis characterization and employment of nanomaterials for ecological remediation This book is of primary interest to academicians researchers scientists and engineers working in the field of application of nanomaterial in environmental management This book aims to provide knowledge about recently developed applications of nanotechnology in wastewater treatment in a comprehensive and

structured manner Nanotechnology being a research area of increasing significance is still being explored to further depths This book also focuses on collectively discussing the technologies developed so far and attempts to pave the way for possible future developments This book addresses the challenges of pollutant removal during wastewater treatment and constructively discusses the innovative and effective solutions that nanotechnology has to offer for the same It also elaborately discusses the nanotechnology based treatment methods for emerging contaminants and other refractory pollutants removal from water wastewater

Advances in Nanocomposite Materials for Environmental and Energy Harvesting Applications Ahmed Esmail Shalan, Abdel Salam Hamdy Makhlouf, Senentxu Lanceros-Méndez, 2022-03-03 This book discusses the fundamental synthesis properties physico chemical characterizations and applications of recently explored nanocomposite materials It covers the applications of these different nanocomposite materials in the environmental and energy harvesting fields The chapters explore the different techniques used for preparation and characterization of several types of nanocomposite materials for applications related to environmental and energy pathways This book presents a panorama of current research in the field of nanocomposite structures for different applications It also assesses the advantages and disadvantages of using different types of nanocomposite in the design of different material products The comprehensive chapters explain the interactions between nanocomposite materials and mechanisms related to applications in environmental pollution and energy shortage

Sodium Alginate-Based Nanomaterials for Wastewater Treatment Awais Ahmad, Ikram Ahmad, Tahseen Kamal, Abdullah M. Asiri, Sobia Tabassum, 2022-10-11 Sodium Alginate based Nanomaterials for Wastewater Treatment offers detailed coverage of fundamentals and recent advances in sodium alginate based nanomaterials for wastewater treatment The book provides a detailed overview of the development and application of nanomaterials based sodium alginate so that new methods can be put in place for efficient wastewater treatment This includes illustrating how nanomaterials have enabled the formation of nanocomposites or blends of sodium alginate with other compounds like chitosan for the effective removal of heavy metals from wastewater This important reference source for materials scientists and environmental engineers comprehensively covers nanotechnology applications in efficient wastewater treatment solutions Shows how sodium alginate is being used for the removal of organic and inorganic pollutants from wastewater Explains the formation and application of sodium alginate based beads electro spun fibers nanofibers blends and zerovalent sodium alginate Discusses the future potential of nanomaterial based sodium alginate and its blends

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