

Permeative Technologies

Cedo Maksimovic, Francesco Calomino, John Snoxell

MXene Membranes for Separations Haihui Wang, Yanying Wei, Li Ding, 2022-01-18 MXene Membranes for Separations Explore critical and groundbreaking MXene applications and technologies In MXene Membranes for Separations, a team of distinguished researchers delivers a comprehensive and instructive summary of the latest research and techniques in the development of MXene. It offers an insightful view of MXene properties as a membrane in separation applications, including gas separation, ion sieving, solvent dehydration, nanofiltration, and ultrafiltration. Covering various aspects of two-dimensional membranes based on MXene materials, the book summarizes the separation mechanism, compares separation performances, and analyzes the advantages and disadvantages of different approaches. It also considers the research and industrial prospects of current MXene membranes for separation applications on nanofiltration, gas separation, ion sieving, solvent dehydration, and water/oil separation. The book also includes: A thorough introduction to 2D membranes, including membrane development, separation mechanisms, and fabrication methods Comprehensive explorations of MXene nanosheets and membranes, including the preparation and characterization of MXene nanosheets and membranes Practical discussions of MXene membranes for the isolation of antibiotics, including explorations of physical adsorption and advanced oxidation In-depth examinations of MXene membranes for ion separation Perfect for membrane scientists, materials scientists, and inorganic chemists, MXene Membranes for Separations will also earn a place in the libraries of complex chemists and engineering scientists seeking a timely overview of critical MXene applications.

Review of Membrane Technology for Methane Recovery from Mining Operations Fred Garcia, Joseph Cervik, 1988

Science and Technology of Polymers and Advanced Materials Paras N. Prasad, James E. Mark, Sherif H. Kandil, Zakya H. Kafafi, 2013-11-11 This book summarizes the state of the art research presented at the Fourth International Conference on Frontiers of Polymers and Advanced Materials held in Cairo, Egypt in January 4-9, 1997. This conference follows the successful conferences held in Kuala Lumpur, Malaysia in 1995, in Jakarta, Indonesia in 1993 and in New Delhi, India in 1991. These conferences focussed on the most recent and important advances in a wide range of carefully chosen subject areas dealing with advanced materials, their science and technology and new business opportunities resulting from recent technological advances. As its predecessors, the conference held in Cairo was truly international with strong participation of 488 delegates representing 37 countries

from the USA and Egypt, as well as Europe, South East Asia, Japan, South Africa and the Middle East. The conference was organized by the Egyptian Academy of Scientific Research and Technology, The Arab Society of Materials Science and the State University of New York at Buffalo. The stated goals of the conference were:

- To highlight advances and new findings in the general area of polymers and advanced materials.
- To foster global collaboration between the USA, Egypt and other nations in the general field of polymers and advanced materials.
- To promote the development of scientific infrastructure in this field among the different participating countries, especially in the Middle East.
- To create a basis for future long-term scientific exchanges between the USA and Egypt, and/or other countries.

The Chemistry and Technology of Gelatin and Glue Robert Herman Bogue, 1922

Fusion Technology, 1997

Nonfood Sensory Practices Anne-Marie Pense-Lheritier, Irene Bacle, Julien Delarue, 2021-08-28 Sensory evaluation is applied in very diverse and sometimes unexpected sectors. Nonfood Sensory Practices aims to show how sensory professionals from sectors other than food have embraced sensory evaluation methods for product development and communication of their products' sensory properties. This book is thus intended as a first assessment of what is happening in nonfood sectors. It will open perspectives to those sensory professionals who wish to apply and adapt their expertise in food sensory science to other types of products, as well as to those working in nonfood sectors but with lesser background in sensory evaluation. Many nonfood products are intrinsically complex. They can be used in diverse ways, often in strong interaction with context and – unlike food – over several hours, days or months. This book shows how sensory professionals have adapted to these specificities, not to mention specific needs in terms of panel management and different ways to deal with consumers, users, customers or even sometimes with patients. First chapters present general methodological principles that will allow readers to fully apprehend the use of sensory practices. Then, contributions from many professionals in nonfood sectors will help to realize and promote the potential added value of sensory evaluation to their own field of application. Presents methodological specificities and solutions for the sensory evaluation of non-food products Includes case studies that help readers understand how to adapt food-centric sensory methods developed for non-food applications Triggers new ideas and further useful developments for the sensory evaluation of food products and the study of food-related consumer behaviors

Membrane Engineering for the Treatment of Gases Enrico Drioli, Giuseppe Barbieri, 2011-07-06 Membranes already have important applications in artificial organs, the processing of biotechnological products, food manufacture, waste water treatment, and seawater desalination. Their uses in gaseous mixture separations are, however, far from achieving their full potential. Separation of air components, natural gas dehumidification and sweetening, separation and recovery of CO₂ from biogas, and H₂ from refinery gases are all examples of current industrial applications. The use of membranes for reducing the greenhouse effect and improving energy efficiency has also been suggested. New process intensification strategies in the petrochemical industry have opened up another growth area for gas separation membrane systems and membrane reactors. This two volume set presents the state-of-the-art in membrane engineering for the separation of gases. It addresses future developments in carbon capture and utilization, H₂ production and purification, and O₂/N₂ separation. Topics covered include the: applications of membrane gas separation in the petrochemical industry; implementation of membrane processes for post-combustion capture; commercial applications of membranes in gas separations; simulation of membrane systems for CO₂ capture; design and development of membrane reactors for industrial applications; Pd-based membranes in hydrogen production; modelling and simulation of membrane reactors for hydrogen production and purification; novel hybrid membrane/pressure swing adsorption process for gas separation; molecular dynamics as a new tool for membrane design, and physical aging of membranes for gas separations. Volume 2 looks at problems combined with membrane reactors.

Proceedings of Second International Conference on Computing, Communications, and Cyber-Security Pradeep Kumar Singh, Sławomir T. Wierzchoń, Sudeep Tanwar, Maria Ganzha, Joel J. P. C. Rodrigues, 2021-05-24 This book features selected research papers presented at the Second International Conference on Computing, Communications, and Cyber-Security (IC4S 2020), organized in Krishna Engineering College (KEC), Ghaziabad, India, along with Academic Associates; Southern Federal University, Russia; IAC Educational, India; and ITS Mohan Nagar, Ghaziabad, India during 3–4 October 2020. It includes innovative work from researchers, leading innovators, and professionals in the area of communication and network technologies, advanced computing technologies, data analytics and intelligent learning, the latest electrical and electronics trends, and security and privacy issues.

Membrane Science and Technology J. Flinn, 1970-03-01 This book is a collection of papers derived from a conference on membranes held at the

Columbus Laboratories of Battelle Memorial Institute in Columbus, Ohio, on October 20 and 21, 1969. When a decision is made to sponsor a membrane conference, the problem immediately arises as to what aspect of the technology needs to be emphasized. There were several alternatives from which to choose. The Office of Saline Water, for example, has been supporting for many years a tremendous volume of research on the desalination of sea and brackish water. In fact, were it not for this effort, the conference which resulted in this book could probably not have been held. Regardless, one could not easily choose to hold a conference on water desalting because the subject is adequately covered in the literature, and yearly conferences are sponsored by the funding agency. Other government agencies, specifically The National Heart and Lung Institutes and The National Institute of Arthritis and Metabolic Diseases, have supported a sizable number of research programs involving the use of membranes for biomedical devices useful in blood oxygenation and kidney augmentation or replacement. Again, these groups have their own outlets for disseminating research results. Still other choices existed among such areas as permeation processes for petroleum separations, advanced or novel membrane process concepts, or characterization of membranes - morphology, permeation properties, etc. , - or biological membranes. None of these areas seemed to provide just the right technological emphasis.

Solid-Liquid Separation Technologies Olayinka I. Ogunsola, Isaac K. Gamwo, 2022-04-18 This book presents recent research and advances in various solid-liquid separation technologies and some applications for treating produced water. It covers fundamental principles and the importance of produced water in major industrial sectors and compares solid-liquid separation technologies. In addition, this book Presents the results of research studies conducted to evaluate the performance of solid-liquid separation technologies Discusses a wide range of technologies, including membrane, filtration, crystallization, desalination, supercritical fluids, coagulation, and floatation Includes experimental, theoretical, modeling, and process design studies With its comprehensive coverage, this book is an essential reference for chemical researchers, scientists, and engineers in industry, academia, and professional laboratories. It is also an important resource for graduate and advanced undergraduate students studying solid-liquid separations.

Fusion Technology, 1988 Adrianus Marinus van Ingen, Adriana Nijssen-Vis, Hendrik Theodorus Klippel, 1989

Sustainable Technologies for Water and Wastewater Treatment Noel Jacob Kaleekkal, Prasanna Kumar S Mural, Saravanamuthu Vigneswaran, Upal Ghosh, 2021-07-06 Sustainable Technologies for Water and Wastewater Treatment discusses relevant sustainable technologies for water and

wastewater treatment pertaining to a nanoscale approach to water treatment and desalination, membrane-based technologies for water recovery and reuse, the energy and water nexus, degradation of organic pollutants, nascent technologies, bio and bio-inspired materials for water reclamation and integrated systems, and an overview of wastewater treatment plants. The book focuses on advanced topics including in situ generation of hydroxyl radicals, which can aid in the indiscriminate oxidation of any contaminant present in wastewater, making advanced oxidation processes commercially viable. Features: A comprehensive review of current and novel water and wastewater treatment technologies from a sustainability perspective All the sustainable technologies, such as desalination, wastewater treatment, advanced oxidation processes, hydrodynamic cavitation, membrane-based technologies, sonosorption, and electrospun fibers Discussion on reference materials for important research accomplishments in the area of water and environmental engineering Theoretical aspects covering principles and instrumentation A summary on sustainability, including life cycle assessment (LCA), energy balance and large-scale implementation of advanced techniques This book is aimed at professionals, graduate students, and researchers in civil, chemical, environmental engineering, and materials science.

Simulated Moving Bed Technology Alirio Rodrigues,2015-05-23 Simulated Moving Bed Technology is one of only a few books solely dedicated to SMB. It aims to equip you with the tools and skills needed for SMB modelling, simulation, design and operation. The theory presented is supported by real-world examples from the petrochemical, sugar and pharma industries. The core of the book focuses on SMB process development and model validation. It explains basic process concepts and definitions, fundamental principles and equations, as well as typical applications and recent advances made to address challenges. Its specialist content makes it a must have book for people working with SMB technology, chemical engineering post-graduate students and process and R&D engineers in industry. Will provide you with the tools and predictive approaches for use in SMB design and performance assessment Covers SMB modelling, simulation, design and operation as applied to separation and reaction processes Discusses process intensification through coupling SMB and reaction in SMBR, membrane permeation and SMBR in PermSMBR and introduces the design of SCPC

Desalination Technology Joseph Cotruvo,Nikolay Voutchkov,John Fawell,Pierre Payment,David Cunliffe,Sabine Lattemann,2011-03-17 Desalination Technology: Health and Environmental Impacts covers the latest developments in desalination, examining the environmental and public health-related impacts of these technologies. Written by international experts, the text presents specifications for assessing water quality, technical issues associated

with desalination technologies, and the chemical aspects of desalinated water and its microbiology. The book also discusses environmental protection issues that assist in the optimization of proposed and existing desalination facilities to ensure that nations and consumers enjoy the benefits of the expanded access to desalinated water. This includes coverage of health and environmental issues such as energy conservation and sustainability as well as protection of delicate coastal ecosystems and groundwater from contamination by surface disposal of concentrates—challenges that must be addressed during the design, construction, and operation of a desalination facility. Development of new and improved desalinization technologies, including major cost reduction trends, have significantly broadened the opportunities to access large quantities of safe water in many parts of the world. And while there are many books available on desalination, this book's unusual approach blends technical coverage of the latest technologies with coverage of the environmental and public health-related impacts of these technologies, setting it apart from other resources. It provides technical guidance based on the practical expertise of a balanced group of international scientists and engineers.

New Technology Japan ,1989

Membrane Science and Technology J. Flinn,2012-03-17 This book is a collection of papers derived from a conference on membranes held at the Columbus Laboratories of Battelle Memorial Institute in Columbus, Ohio, on October 20 and 21,1969. When a decision is made to sponsor a membrane conference, the problem immediately arises as to what aspect of the technology needs to be emphasized. There were several alternatives from which to choose. The Office of Saline Water, for example, has been supporting for many years a tremendous volume of research on the desalination of sea and brackish water. In fact, were it not for this effort, the conference which resulted in this book could probably not have been held. Regardless, one could not easily choose to hold a conference on water desalting because the subject is adequately covered in the literature, and yearly conferences are sponsored by the funding agency. Other government agencies, specifically The National Heart and Lung Institutes and The National Institute of Arthritis and Metabolic Diseases, have supported a sizable number of research programs involving the use of membranes for biomedical devices useful in blood oxygenation and kidney augmentation or replacement. Again, these groups have their own outlets for disseminating research results. Still other choices existed among such areas as permeation processes for petroleum separations, advanced or novel membrane process concepts, or characterization of membranes - morphology, permeation properties, etc. , - or biological membranes. None of these areas seemed to provide just the right technological

emphasis.

Water Supply Systems Cedo Maksimovic, Francesco Calomino, John Snoxell, 2013-04-17 Technology now affects almost every aspect of Water Supply Management, Operation, Planning and Design; the speed of development means that assessing what is new is sometimes difficult. Old ideas can now be applied because of new technology; technology is now revealing problems that were unnoticed 10 years ago. Some emerging technologies promise much but are still underdeveloped for use in real world conditions, while we should always remember that new technology depends upon the state of development in respective countries, a point which is particularly relevant to the NATO Advanced Study Institute, for which this book has been produced. Thus our objective in producing the book has been to highlight, in a wide range of technical areas, where and how technology is being applied, what is new and what the limitations of these technologies are in the real world. We have also tried to provide an European and American perspective where possible to illustrate how problems are tackled in different cultural environments. It is probably true that technology is also somewhat dependent upon the political, economic and organisational climate in different countries and we have included a chapter covering these aspects.

Advanced Supercritical Fluids Technologies Igor Pioro, 2020-05-20 Using SuperCritical Fluids (SCFs) in various processes is not new, because Mother Nature has been processing minerals in aqueous solutions at critical and supercritical pressures for billions of years. Somewhere in the 20th century, SCFs started to be used in various industries as working fluids, coolants, chemical agents, etc. Written by an international team of experts and complete with the latest research, development, and design, *Advanced Supercritical Fluids Technologies* is a unique technical book, completely dedicated to modern and advanced applications of supercritical fluids in various industries. *Advanced Supercritical Fluids Technologies* provides engineers and specialists in various industries dealing with SCFs as well as researchers, scientists, and students of the corresponding departments with a comprehensive overview of the current status, latest trends and developments of these technologies. Dr Igor Pioro is a professor at the University of Ontario Institute of Technology, Canada, and the Founding Editor of the ASME Journal of Nuclear Engineering and Radiation Science.

Review of the Desalination and Water Purification Technology Roadmap National Research Council, Division on Earth and Life Studies, Water Science and Technology Board, Committee to Review the Desalination and Water Purification Technology Roadmap, 2004-05-20 The Bureau of Reclamation and Sandia National Laboratories jointly developed the Roadmap to serve as a strategic research pathway for desalination and water purification

technologies to meet future water needs. The book recommends that the Roadmap include a sharper focus on the research and technological advancements needed to reach the long-term objectives. The book also suggests that the environmental, economic, and social costs of energy required by increased dependence on desalination be examined. Strategies for implementing the Roadmap initiative are provided.

Membrane Technology Sundergopal Sridhar, 2018-09-03 Contributed by multiple experts, the book covers the scientific and engineering aspects of membrane processes and systems. It aims to cover basic concepts of novel membrane processes including membrane bioreactors, microbial fuel cell, forward osmosis, electro-dialysis and membrane contactors. Maintains a pragmatic approach involving design, operation and cost analysis of pilot plants as well as scaled-up counterparts

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