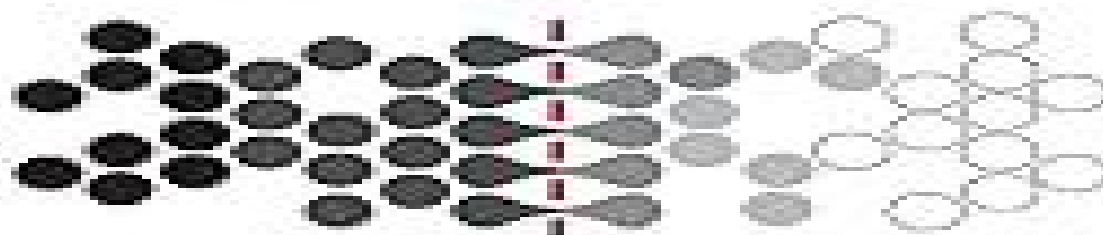




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Technology Series, 11**



**MEMBRANE CONTACTORS:
FUNDAMENTALS, APPLICATIONS AND
POTENTIALITIES**

E. Drioli, A. Criscuoli & E. Curcio

Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology

Antonia Lorenzo, Anibal Vega



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Membrane Contactors: Fundamentals, Applications and Potentialities Enrico Drioli, A. Criscuoli, E. Curcio, 2011-08-30
Membrane Contactors Fundamentals Applications and Potentialities Volume 11 covers new operations that could be efficiently used to improve the performance of a variety of industrial production cycles in applications ranging from biotechnology to agrofood. This book focuses on the basic principles of work required membrane materials and properties major operating parameters the importance of module configuration and design and the performance of membrane contactors in specific processes. The authors dynamic approach to this subject makes Membrane Contactors Fundamentals Applications and Potentialities Volume 11 the most comprehensive book currently available on all aspects related to the membrane contactor world. Describes new unit operations in process engineering. Covers a wide variety of industrial applications from biotechnology to agrofood. Applicable to process intensification and sustainable growth strategies.

Membrane Technologies Katarzyna Staszak, Karolina Wieszczycka, Bartosz Tylkowski, 2022-10-03
Membrane techniques are an excellent alternative to traditional methods of purification and separation. This book covers issues related to the most recent developments in the field of membrane techniques. The latest scientific research and their potential applications in industrial solutions are described. In addition, current trends in food, beverages, technologies and biomedicine are discussed. Moreover, the book emphasizes recent advancements in design of membrane systems used either for separation or creation of mixtures from the perspective of industry 4.0 and data management.

Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20
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an invaluable addition to every academic and corporate library Mass transfer and selectivity analysis of a dense membrane contactor for upgrading biogas Joachim Kerber, 2017-12-18 Der Stofftransport in einem dichten Membrankontaktor wurde detailliert untersucht Dabei wurden sowohl Untersuchungen mit reinem CO₂ als auch mit einer Mischung bestehend aus CO₂ und CH₄ durchgeführt um den transmembranen Fluss abhängig von der L semittelmenge dem Druckniveau des Kontaktors und der transmembranen Druckdifferenz zu bestimmen Zwei unterschiedliche Membranen eine PDMS beschichtete und eine Teflon AF beschichtete Komposit Gaspermeations Flachmembran Polyactive™ von HZG wurden in dem Membrankontaktor getestet Neben dem Einsatz von Wasser als Lösungsmittel wurden auch Versuche mit Glycol einem physikalischen Solvent durchgeführt Der Stofftransport wurde mithilfe eines rigorosen Stofftransportmodells bestimmt Mit diesem Modell war es möglich den Stoffbergangskoeffizienten der Membran und den flüssigseitigen Stoffbergangskoeffizienten abhängig von der L semittelmenge dem Druckniveau des Kontaktors und der transmembranen Druckdifferenz zu bestimmen Dabei konnte gezeigt werden dass sowohl der Stofftransportwiderstand der Membran als auch der flüssigseitigen Grenzschicht entscheidend zu dem Gesamt Stofftransport des Kontaktors beitragen der wiederum maßgeblich den Membranfluss und die Selektivität bestimmt Es konnte gezeigt werden dass ein höheres Druckniveau und eine erhöhte transmembrane Druckdifferenz sowohl die Permeanz als auch die Selektivität des Kontaktors erhöhen Advanced Methodologies and Technologies in Engineering and Environmental Science Khosrow-Pour, D.B.A., Mehdi, 2018-09-07 The ever increasing awareness and growing focus on environmental issues such as climate change and energy use is bringing about an urgency in expanding research to provide possible solutions to these problems Through current engineering research and emerging technologies scientists work to combat modern environmental and ecological problems plaguing the globe Advanced Methodologies and Technologies in Engineering and Environmental Science provides emerging research on the current and forthcoming trends in engineering and environmental sciences to resolve several issues plaguing researchers such as fossil fuel emission and climate change While highlighting these challenges including chemical toxicity environmental responsibility readers will learn how engineering applications can be used across disciplines to aid in reducing environmental hazards This book is a vital resource for engineers researchers professors academicians and environmental scientists seeking current research on how engineering tools and technologies can be applied to environmental issues **Advances in Natural Gas: Formation, Processing, and Applications. Volume 2: Natural Gas Sweetening** Mohammad Reza Rahimpour, Mohammad Amin Makarem, Maryam Meshksar, 2024-02-10 Advances in Natural Gas Formation Processing and Applications is a comprehensive eight volume set of books that discusses in detail the theoretical basics and practical methods of various aspects of natural gas from exploration and extraction to synthesizing processing and purifying producing valuable chemicals and energy The volumes introduce transportation and storage challenges as well as hydrates formation extraction and prevention Volume 2 titled Natural Gas Sweetening introduces in detail different natural gas sweetening

methods The book covers absorption with different solvents such as alkalis amin blends ionic liquids etc which is one of the important sweetening techniques as well as natural gas sweetening with adsorption based technologies utilizing various materials including zeolites carbonaceous sorbents metal oxides etc Is also discusses membrane based processes with various types such as ionic liquid polymeric MOF mixed matrix dense metal membranes and includes novel technologies for sweetening natural gas by using plasma and supersonic separators Introduces natural gas sweetening concepts and challenges Describes various absorption and adsorption processes for natural gas sweetening Includes various membrane technologies for natural gas sweetening

Water Pollution and Remediation: Photocatalysis Inamuddin,Mohd Imran Ahamed,Eric Lichtfouse,2020-10-29 In the context of climate change and fossil fuel pollution solar energy appears as a cheap and sustainable fuel for many environmental applications yet the efficiency of techniques has to be improved This book reviews recent methods and applications of photocatalysis for the treatment of wastewater containing bacteria heavy metals organic pollutants dyes and tannery effluents Basics of water pollution polluted river ecosystems and membranes are also detailed *American Book Publishing Record* ,2006

Hollow Fiber Membrane Contactors Anil K. Pabby,S. Ranil Wickramasinghe,Kamalesh K. Sirkar,Ana-Maria Sastre,2020-11-23 This book on hollow fiber contractors presents an up to date compilation of the latest developments and milestones in this membrane technology Hollow Fiber Membrane Contactors Module Fabrication Design and Operation and Potential Applications provides a comprehensive discussion of hollow fiber membrane applications including a few case studies in biotechnology chemical food and nuclear engineering The chapters in this book have been classified using the following based on different ways of contacting fluids with each other Gas liquid contacting Liquid liquid contacting Supported liquid membrane Supported gas membrane Fluid fluid contacting Other features include Discusses using non dispersive solvent extraction hollow fiber strip dispersion hollow fiber supported liquid membranes and role of process intensification in integrated use of these processes Provides technical and economic perspectives with several case studies related to specific scenarios Demonstrates module fabrication design operation and maintenance of hollow fiber contactors for different applications and performance Presents discussion on newer concepts like membrane emulsification membrane nanoprecipitation membrane crystallization and membrane condenser Special focus on emerging areas such as the use of hollow fiber contactor in back end of nuclear fuel cycle membrane distillation dehumidification of air and gas absorption and stripping Discusses theoretical analysis including computational modeling of different hollow fiber membrane processes and presents emphasis on newly developed area of hollow fiber membrane based analytical techniques Presents discussion on upcoming area dealing with hollow fiber contactors based technology in fermentation and enzymatic transformation and in chiral separations This book is equally suited for newcomers to the field as well as for engineers and scientists that have basic knowledge in this field but are interested in obtaining more information about specific future applications

Membrane Contactor Technology Mohammad Younas,Mashallah

Rezakazemi,2021-11-30 An eye opening exploration of membrane contactors from a group of industry leaders In Membrane Contactor Technology Water Treatment Food Processing Gas Separation and Carbon Capture an expert team of researchers delivers an up to date and insightful explanation of membrane contactor technology including transport phenomena design aspects and diverse process applications The book also includes explorations of membrane synthesis process and module design as well as rarely discussed process modeling and simulation techniques The authors discuss the technical and economic aspects of this increasingly important technology and examine the geometry flow energy and mass transport and design aspects of membrane contactor modules They also cover a wide range of application opportunities for this technology from the materials sciences to process engineering Membrane Contactor Technology also includes A thorough introduction to the membrane contactor extraction process including dispersion free membrane extraction processes and supported liquid membrane processes Comprehensive explorations of membrane transport theory including discussions of diffusional mass and heat transfer modeling as well as numerical modeling In depth examinations of module configuration and geometry including design and flow configuration Practical discussions of modes or operation including membrane distillation osmotic evaporation and forward osmosis Perfect for process engineers biotechnologists water chemists and membrane scientists Membrane Contactor Technology also belongs in the libraries of chemical engineers polymer chemists and chemists working in the environmental industry

Unconfined Membrane Contactors Drew William Johnson,1997 *Study on Membrane Contactors* Francesco Vestrelli,2006

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Table of Contents Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology

1. Understanding the eBook Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - The Rise of Digital Reading Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Advantages of eBooks Over Traditional Books
2. Identifying Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Membrane Contactors Fundamentals Applications And Potentialities Volume 11

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- User-Friendly Interface
- 4. Exploring eBook Recommendations from Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Personalized Recommendations
 - Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology User Reviews and Ratings
 - Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology and Bestseller Lists
- 5. Accessing Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology Free and Paid eBooks
 - Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology Public Domain eBooks
 - Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology eBook Subscription Services
 - Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology Budget-Friendly Options
- 6. Navigating Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology eBook Formats
 - ePub, PDF, MOBI, and More
 - Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology Compatibility with Devices
 - Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Highlighting and Note-Taking Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Interactive Elements Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane

Science And Technology

8. Staying Engaged with Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
9. Balancing eBooks and Physical Books Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Setting Reading Goals Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Fact-Checking eBook Content of Membrane Contactors Fundamentals Applications And Potentialities Volume 11 Membrane Science And Technology
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends

-
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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