

# Separation and Purification Technology



# Separation And Purification Technology

**Alfredo Maciel-Cerda**



## **Separation And Purification Technology:**

Separation and Purification Technology Norman Li, 1992-07-21 This volume addresses recent developments and approaches in selected application areas of separation and purification technology presenting a useful blend of current progress in theory applications process technology and related economics Exploring the continual and rapid evolution of this field Separation and Purification Technology discusses mature established technologies as well as new cutting edge techniques treats the application of membrane based separations in biotechnology commercial applications of emulsion liquid membranes and economic evaluation of membrane technology displays strong environmental connotations examining liquid waste concentration by electrodialysis and the application of immobilized bioadsorbents for the recovery of dissolved metals describes novel applications of complexation phenomena considers new fundamental work in mass transfer in pulsed sieveplate extraction columns and more Providing more than 200 helpful tables figures and equations Separation and Purification Technology is an indispensable reference for chemical industrial and manufacturing engineers and analytical chemists and biochemists Book jacket

**Separation and Purification Technology** Norman Li, 2013-12-16 This book provides a sampler of developments in separation and purification technology focusing on the application of membrane based separations in biotechnology commercial applications of emulsion liquid membranes and economic evaluation of membrane technology

*Handbook of Membrane Separations* Anil K. Pabby, S. Ranil Wickramasinghe, Ana-Maria Sastre, 2023-12-22 The third edition of the Handbook of Membrane Separations Chemical Pharmaceutical Food and Biotechnological Applications provides a comprehensive discussion of membrane applications Fully updated to include the latest advancements in membrane science and technology it is a one of its kind overview of the existing literature This fully illustrated handbook is written by experts and professionals in membrane applications from around the world Key Features Includes entirely new chapters on organic solvent resistant nanofiltration membrane condensers membrane reactors in hydrogen production membrane materials for haemodialysis and integrated membrane distillation Covers the full spectrum of membrane technology and its advancements Explores membrane applications in a range of fields from biotechnological and food processing to industrial waste management and environmental engineering This book will appeal to both newcomers to membrane science as well as engineers and scientists looking to expand their knowledge on upcoming advancements in the field

**Issues in Technology Theory, Research, and Application: 2011 Edition**, 2012-01-09 Issues in Technology Theory Research and Application 2011 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Technology Theory Research and Application The editors have built Issues in Technology Theory Research and Application 2011 Edition on the vast information databases of ScholarlyNews You can expect the information about Technology Theory Research and Application in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Issues in Technology

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**Bioprocess Engineering**  
 Pau Loke Show, Chien Wei Ooi, Tau Chuan Ling, 2019-05-24  
 Bioprocess Engineering: Downstream Processing is the first book to present the principles of bioprocess engineering focusing on downstream bioprocessing. It aims to provide the latest bioprocess technology and explain process analysis from an engineering point of view using worked examples related to biological systems. This book introduces the commonly used technologies for downstream processing of biobased products. The covered topics include centrifugation, filtration, membrane separation, reverse osmosis, chromatography, biosorption, liquid-liquid separation and drying. The basic principles and mechanism of separation are covered in each of the topics wherein the engineering concept and design are emphasized. This book is aimed at bioprocess engineers and professionals who wish to perform downstream processing for their feedstock as well as students.

*Electrodeionization* P. Senthil Kumar, B. Senthil Rathi, 2024-01-22  
 Electrodeionization: Fundamentals, Methods and Applications explains the latest developments in research on ion exchange membranes, wastewater zero discharge based on ion exchange membranes, membrane capacitive deionization, membrane free and resin wafer electrodeionization cells. Electrodeionization is a fully advanced ion exchange method that combines ion exchange, electrodialysis and elution procedures for metal particle removal from wastewater. Gaining popularity due to the lack of chemicals required for resin regeneration and the production of high purity water, this cost-effective method efficiently assists in ion removal and recovery. The technology is suitable for a wide range of applications including desalination, water and wastewater treatment, extraction of high value products, concentrating and purifying operations and energy savings and as such will be of interest to researchers and students working on these areas as well as those in chemicals manufacture, energy generation and storage. Covers the continuous electrodeionization working principle. Includes multiple applications of electrodeionization. Provides updates on resin wafer membrane free and electrostatically shielded electrodeionization.

*Algal Bioreactors* Eduardo Jacob-Lopes, Leila Queiroz Zepka, Mariany Costa Depira, 2024-11-21  
 Algal Bioreactors: Science, Engineering and Technology of Downstream Processes, Volume Two is part of a comprehensive two-volume set that provides the knowledge needed to design, develop and operate algal bioreactors for the production of renewable resources. Supported by critical parameters and properties, mathematical models and calculations, methods and practical real-world case studies, readers will find everything they need to know on the upstream and downstream processes of algal bioreactors for renewable resource production. Bringing together renowned experts in microalgal biotechnology, this book will help researchers, scientists and engineers from academia and industry overcome barriers and advance the production of renewable resources and renewable energy from algae. Students will also find

invaluable explanations of the fundamentals and key principles of algal bioreactors making it an accessible read for students of engineering microbiology biochemistry biotechnology and environmental sciences Presents the physical biological environmental and economic parameters of downstream processes in the operation and development of algal bioreactors to produce renewable resources Explains the main configurations and designs of algal bioreactors presenting recent innovations and future trends Integrates the scientific engineering technology environmental and economic aspects of producing renewable resources and other valuable bioproducts using algal bioreactors Provides real world case studies at various scales to demonstrate the practical implementation of the various technologies and methods discussed

**Membrane Technologies for Biohydrogen Production and Purification** Angelo Basile, Rambabu

Krishnamoorthy, 2025-11-01 Membrane Technologies for Biohydrogen Production and Purification Current Trends and Future Developments in Bio Membranes focuses on the introduction analysis and application of membrane technologies for biohydrogen production purification storage and transport The book provides comprehensive coverage of emerging membrane based technologies for the production and purification of biohydrogen by integrated engineering approaches with a special focus on novel membrane based techniques for maximizing biohydrogen yields It details recent developments in materials design and engineering aspects of membranes assisted biohydrogen technology illustrating their advantages over conventional systems improved performance and industry potential The book sheds light and gives a broad but very detailed view from the point of view of scientists researchers students and industrial engineers working in the field of biohydrogen and its technology transfer from laboratory to industry It also includes an exclusive chapter on case studies of pilot scale demonstrations of membrane assisted biohydrogen production and purification assuring the industrial potential of the book s topic This makes it a key reference for experts and R D managers interested in the industrial development of biohydrogen production as well as academic researchers and postgraduate students working in the wider areas of membrane technology and biohydrogen technology Emphasizes significance and impacts of deploying bio hydrogen at an industrial scale Discusses in detail different membrane based technologies for bio hydrogen production Resumes advanced 2D materials and integrated membrane systems for simultaneous biohydrogen production and purification Reviews membrane technologies for biohydrogen storage and transportation Highlights prospective pilot scale studies of membranes assisted biohydrogen technology showcasing their industrial potential

**Proceedings of 4th International Conference on Electrochemistry 2018** ConferenceSeries, June 11 12 2018 Rome Italy Key Topics Theoretical and Computational Electrochemistry Physical and Analytical Electrochemistry Photoelectrochemistry Electrochemical Energy Sensors Organic and Bioelectrochemistry Batteries and Energy Storage Corrosion Science and Technology Electronic Materials and Processing Carbon Nanostructures Dielectric Science and Materials Electrochemical Electroless Deposition Electrochemical Water Treatment Electrochemical Surface Science Electrochemical Engineering Environmental Electrochemistry Applied Electrochemistry Inorganic

Electrochemistry Market Surveillance of Electrochemistry      *Current Trends and Future Developments on (Bio-) Membranes* Angelo Basile, Evangelos P. Favvas, 2018-07-18 *Current Trends and Future Developments on Bio Membranes* Carbon Dioxide Separation Capture by Using Membranes explores the unique property of membranes to separate gases with different physical and chemical properties The book covers both polymeric and inorganic materials for CO<sub>2</sub> separation and explains their mechanism of action allowing for the development and most appropriate and efficient processes It also lists the advantages of using membranes instead of other separation techniques i e their low operating costs and low energy consumption This book offers a unique opportunity for scientists working in the field of membrane technology for CO<sub>2</sub> separation and capture Outlines numerous membrane based technologies for CO<sub>2</sub> separation and capture Lists new advanced separation techniques and production processes Includes various applications modelling and the economic considerations of each process Covers advanced techniques for the separation of CO<sub>2</sub> in natural gas      **Membranes and Membrane Technologies II** Stanislav Kolisnychenko, 2020-04-08 Aggregated Book      **Wastewater Engineering: Advanced Wastewater Treatment Systems** Hamidi Abdul Aziz, Amin Mojiri, 2014-04-01 As the global population grows and many developing countries modernize the importance of water supply and wastewater treatment becomes a much greater factor in the welfare of nations Clearly in today s world the competition for water resources coupled with the unfortunate commingling of wastewater discharges with freshwater supplies creates additional pressure on treatment systems Recently researchers focus on wastewater treatment by difference methods with minimal cost and maximum efficiency This volume of the Wastewater Engineering Advanced Wastewater Treatment Systems is a selection of topics related to physical chemical and biological processes with an emphasis on their industrial applications It gives an overview of various aspects in wastewater treatments methods including topics such as biological bioremediation electrochemical membrane and physical chemical applications Experts in the area of environmental sciences from diverse institutions worldwide have contributed to this book which should prove to be useful to students teachers and researchers in the disciplines of wastewater engineering chemical engineering environmental engineering and biotechnology We gratefully acknowledge the cooperation and support of all the contributing authors      *Trihalomethanes—Advances in Research and Application: 2013 Edition* , 2013-05-01 *Trihalomethanes Advances in Research and Application 2013 Edition* is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about ZZZAdditional Research in a concise format The editors have built *Trihalomethanes Advances in Research and Application 2013 Edition* on the vast information databases of ScholarlyNews You can expect the information about ZZZAdditional Research in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Trihalomethanes Advances in Research and Application 2013 Edition* has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at

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*Higher Alcohols Production Platforms* Hamid Amiri, Meisam Tabatabaei, Abdul-Sattar Nizami, 2023-09-27 *Higher Alcohols Production Platforms* From Strain Development to Process Design comprehensively covers the production of higher alcohols from the fundamentals to the latest research Bringing together experts from industry and academia the book sheds light on the practical aspects of higher alcohol production and offers a roadmap for researchers to follow In addition to the fundamentals of higher alcohol production readers are presented with detailed information on up and downstream processes including microbial processes and the various production pathways available A discussion of metabolic pathways has a dedicated chapter as do C2 C3 C8 and C4 sugar fermentation platforms A lifecycle assessment is also presented addressing the energy environmental social and economic factors in the sustainability of higher alcohol production Readers will find this to be a unique and comprehensive reference on the production of higher alcohols that will be of interest to students researchers and industry professionals involved in bioenergy and renewable energy and more Provides comprehensive coverage of the energy environmental and economic aspects of higher alcohols biofuels Presents a rational basis for assessing alcoholic products that can be used as a roadmap for their further developments Analyzes and synthesizes the latest research and developments on the production of higher alcohols as biofuels for audiences in academia and industry

**Taxoids—Advances in Research and Application: 2012 Edition**, 2012-12-26 *Taxoids Advances in Research and Application 2012 Edition* is a ScholarlyBrief that delivers timely authoritative comprehensive and specialized information about Taxoids in a concise format The editors have built *Taxoids Advances in Research and Application 2012 Edition* on the vast information databases of ScholarlyNews You can expect the information about Taxoids in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of *Taxoids Advances in Research and Application 2012 Edition* has been produced by the world's leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

*Membranes* Alfredo Maciel-Cerda, 2016-11-09 This book describes current advances in the research on membranes and applications in industry groundwater and desalination processes Topics range from synthesis of new polymers to preparation of membranes using new water treatments for effluents graphite membranes development of polymeric and ceramic materials for production of membranes intended to separate gases and liquids and liquid liquid phases The authors include materials used to produce catalytic membranes for polymer synthesis The book also details theoretical approaches and simulation of membrane processes and parameters and design

*Processing of Biomass Waste* Angana Sarkar, Ulla Lassi, 2024-04-25 *Processing of Biomass Waste* Technological Upgradation and Advancement

focuses on the exploitation of various waste management technologies and their associated process microbial chemical physical as tools to simultaneously generate value during treatment processes including degradation detoxification stabilization toxic and hazardous contaminants The book explores wastes as a veritable resource for wealth creation with particular focus on resources recoverable from diverse wastes using special intervention of biotechnological tools Other sections highlight recent technologies of waste bioprocessing in biorefinery approaches and enlighten on different approaches The book encompasses advanced and updated information as well as future directions for young researchers and scientists who are working in the field of waste management with a focus on sustainable value generation Includes cutting edge technologies in waste bioprocessing Focuses on applications of molecular biotechnological tools in waste bioprocessing Provides natural and eco friendly solutions to deal with the problem of pollution aiming value generation Details underlying mechanisms of waste bioprocessing approaches that cover microbes for the simultaneous value generation and removal of emerging contaminants Includes field studies on the application of biorefinery approach for eco restoration of contaminated sites Presents recent advances and challenges in waste bioprocessing research and applications for sustainable development

*Transport Properties of Polymeric Membranes* Sabu Thomas, Runcy Wilson, Anil Kumar S, Soney C. George, 2017-11-20

*Transport Properties of Polymeric Membranes* is an edited collection of papers that covers in depth many of the recent technical research accomplishments in transport characteristics through polymers and their applications Using the transport through polymer membranes method leads to high separation efficiency low running costs and simple operating procedures compared to conventional separation methods This book provides grounding in fundamentals and applications to give you all the information you need on using this method This book discusses the different types of polymer their blends composites nanocomposites and their applications in the field of liquid gas and vapor transport Some topics of note include modern trends and applications of polymer nanocomposites in solvent vapor and gas transport fundamentals and measurement techniques for gas and vapor transport in polymers and transport properties of hydrogels This handpicked selection of topics and the combined expertise of contributors from global industry academia government and private research organizations make this book an outstanding reference for anyone involved in the field of polymer membranes Presents current trends in the field of transport of liquid gas and vapor through various polymeric systems Features case studies focused on industrial applications of membrane technology along with fundamentals of transport and materials Helps readers quickly look up a particular technique to learn key points capabilities and drawbacks

*Separation, Purification and Storage* Ambalavanan Jayaraman, 2004

*New Nano-structured Sorbent Materials for Gas*

*Nanofiltration for Sustainability* Abdul

Mohammad, Teow Yeit Haan, Nidal Hilal, 2023-09-30 This book provides a novel exploration of the application of nanofiltration membrane technology for sustainability in various industries situated in view of recent breakthroughs and the use of reuse recycle and resource recovery approaches Moving from a comprehensive discussion of nanofiltration membrane processes to

case studies and real world applications of nanofiltration technology across society both successes and potential limitations are considered Features Detailed discussion of the fundamentals of nanofiltration technology The concepts of reuse recycle and resource recovery using nanofiltration technology are explored in combination with other technologies to advance circular economy Considered across a range of industries such as textiles oil gas agriculture and pharmaceuticals Written in a thoroughly detailed manner this book is an essential guide for industry professionals interested in sustainability and working toward a circular economy Comprehensive discussions of the fundamental processes underpinning nanofiltration technology also make this book particularly appealing to students of industrial chemistry

## Whispering the Strategies of Language: An Psychological Journey through **Separation And Purification Technology**

In a digitally-driven world wherever displays reign great and quick transmission drowns out the subtleties of language, the profound techniques and psychological subtleties concealed within phrases frequently go unheard. However, situated within the pages of **Separation And Purification Technology** a charming fictional prize pulsing with organic feelings, lies an exceptional quest waiting to be undertaken. Published by a talented wordsmith, that wonderful opus encourages visitors on an introspective trip, gently unraveling the veiled truths and profound influence resonating within the fabric of each word. Within the mental depths of this emotional evaluation, we can embark upon a sincere exploration of the book is primary styles, dissect its fascinating writing fashion, and yield to the strong resonance it evokes serious within the recesses of readers hearts.

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