

Separation and Purification Technology



Separation And Purification Technology

Maulin P. Shah



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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

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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.

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.

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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 CO₂ 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 CO₂ separation and capture Outlines numerous membrane based technologies for CO₂ 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 CO₂ in natural gas *Removal of Refractory Pollutants from Wastewater Treatment Plants* Maulin P. Shah,2021-10-07 This book discusses new and innovative trends and techniques in the removal of toxic and or refractory pollutants through various environmental biotechnological processes from wastewater both at the laboratory and industrial scale It focuses primarily on environmentally friendly technologies which respect the principles of sustainable development

including the advanced trends in remediation through an approach of environmental biotechnological processes from either industrial or sewage wastewater Features Examines the fate and occurrence of refractory pollutants in wastewater treatment plants WWTPs and the potential approaches for their removal Highlights advanced remediation procedures involving various microbiological and biochemical processes Assesses and compares the potential application of numerous existing treatment techniques and introduces new emerging technologies Removal of Refractory Pollutants from Wastewater Treatment Plants is suitable for practicing engineers researchers water utility managers and students who seek an excellent introduction and basic knowledge in the principles of environmental bioremediation technologies

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