

Separation Processes

Mr. Sanjeev Pandey

Separation Processes:

Industrial Separation Processes André B. de Haan, H. Burak Eral, Boelo Schuur, 2020-07-06 Separation processes on an industrial scale account for well over half of the capital and operating costs in the chemical industry Knowledge of these processes is key for every student of chemical or process engineering This book is ideally suited to university teaching thanks to its wealth of exercises and solutions The second edition boasts an even greater number of applied examples and case Thermal Separation Processes Klaus Sattler, Hans Jacob studies as well as references for further reading Feindt, 2008-07-11 This much needed book presents a clear and very practice oriented overview of thermal separation processes An extensive introduction elucidates the physical and physicochemical fundamentals of different unit operations used to separate homogenous mixtures This is followed by a concise text with numerous explanatory figures and tables referring to process and design flowsheets basic engineering and examples of separation process applications Very helpful guidance in the form of process descriptions calculation models and operation data is presented in an easy to understand manner thereby assisting the practicing engineer in the choosing and evaluation of separation processes and facilitating the modeling and design of innovative equipment A comprehensive reference list provides further opportunity for the following up of special separation problems Chemical and mechanical engineers chemists physicists and biotechnologists in research and development plant design and environmental protection as well as students in chemical engineering and natural sciences will find this all embracing reference guide of tremendous value and practical use **Separation Processes** C. Judson King, 2013-12-18 Originally published New York McGraw Hill 1971 2nd ed Includes a new introduction Handbook of **Separation Process Technology** Ronald W. Rousseau, 1987-05-13 Surveys the selection design and operation of most of the industrially important separation processes Discusses the underlying principles on which the processes are based and provides illustrative examples of the use of the processes in a modern context Features thorough treatment of newer separation processes based on membranes adsorption chromatography ion exchange and chemical complexation Includes a review of historically important separation processes such as distillation absorption extraction leaching and crystallization and considers these techniques in light of recent developments affecting them **Mass Transfer and Separation Processes** Diran Basmadjian, 2007-04-25 Mass transfer along with separation processes is an area that is often quite challenging to master as most volumes currently available complicate the learning by teaching mass transfer linked with heat transfer rather than focusing on more relevant techniques With this thoroughly updated second edition Mass Transfer and Separation Processes Pr Separation Processes in the Food and Biotechnology Industries A S Grandison, Alistair S. Grandison, M J Lewis, 1996-01-15 This book reviews methods and techniques for separating food components and products of the biotechnology industry The introduction focuses on food composition and some of the conventional separation techniques Subsequent chapters deal with each specific type or area of application individually and include information on the basic

principles industrial equipment available commercial applications and an overview of research and development Separation Processes ,1890 Reactive Separation Processes Kulprathipanja, 2019-01-15 This book summarizes the available information in six known areas of reactive separation reaction distillation reaction extraction reaction absorption reaction adsorption reaction membrane and reaction crystallization **Green Separation Processes** Carlos A. M. Afonso, João Pedro G. Crespo, 2006-05-12 This timely book is the first to provide a comprehensive overview of all important aspects of this modern technology with the focus on the green aspect. The expert authors present everything from reactions without solvents to nanostructures for separation methods from combinatorial chemistry on solid phase to dendrimers The result is a ready reference packed full of valuable facts on the latest developments in the field high quality information otherwise widely spread throughout articles and reviews From the contents Green chemistry for sustainable development New synthetic methodologies and the demand for adequate separation processes New developments in separation processes Future trends and needs It is a must have for every researcher in the field Industrial Separation Processes André B. de Haan, Hans Bosch, 2013-07-15 Separation operations are crucial throughout the process industry with respect to energy consumption contribution to investments and ability to achieve the desired product with the right specifications Our main objective in creating this graduate level textbook is to present an overview of the fundamentals underlying the most frequently used industrial separation methods. We focus on their physical principles and the basic computation methods that are required to assess their technical and economical feasibility. The textbook is organized into three main parts Separation processes for homogeneous mixtures are treated in the parts on equilibrium based molecular separations and rate controlled molecular separations. The part on mechanical separation technology presents an overview of the most important techniques for heterogeneous mixture separation Each chapter provides a condensed overview of the most commonly used equipment types The textbook is concluded with a final chapter on the main considerations in selecting an appropriate separation process for a separation task As the design of separation processes can only be learned by doing we have included exercises at the end of each chapter Short answers are given at the end of this book detailed solutions are given in a separate solution manual **Separation Processes in Waste Minimization** Robert B. Long, 2020-09-10 This work offers an accessible discussion of current and emerging separation processes used for waste minimization showing how the processes work on a day to day basis and providing troubleshooting tips for equipment that doesn't function according to design specifications It describes the fundamentals of over 30 processes types of equipment available vendors and common problems encountered in operations with hazardous waste Thermal Induced Membrane Separation Processes Mihir Kumar Purkait, Randeep Singh, Piyal Mondal, Dibyajyoti Haldar, 2020-04-07 Thermal Induced Membrane Separation Processes describes the fundamental and advanced areas associated with the field of thermal induced membrane separation processes It includes extensive coverage of material selection types and theory of thermal induced membrane fabrication characterization and

modification This book focuses on the applications of various thermal induced membrane processes and discusses ancillary topics related to the subject such as membrane modules membrane contactors and reactors preparation and characterization techniques smart membranes fouling and its mitigation and economic analysis of the thermal induced membrane separation processes Thermal Induced Membrane Separation Processes elaborates on every aspect on the thermal induced membranes in a simple and straightforward manner helping readers ranging from students to researchers in academia and the industry to understand the processes for successful execution and implementation into their research Principles of Mass Transfer and Separation Processes Mr. Sanjeev Pandey, 2024-08-16 This book explains core concepts of mass transfer including diffusion convection and phase equilibrium and covers separation techniques such as distillation absorption extraction and membrane processes with practical chemical engineering applications *Ionic Liquids for Better Separation Processes* Héctor Rodríguez, 2015-12-16 This book discusses capital separation processes of industrial interest and explores the potential for substantial improvement offered by a promising class of substances ionic liquids These low melting point salts with their unique characteristics have been gaining relevance in the field of separation through a variety of approaches The chapters are structured from an application perspective and cover the utilisation of ionic liquids in different unit operation contexts distillation liquid liquid extraction and solid liquid extraction giving an idea of their remarkable versatility. The final chapters focus on the use of ionic liquids in analytical applications based on separation procedures This volume combines the review of the main advances to date with the analysis of the potential future use of ionic liquids in separation processes across a variety of fields ranging from enhancement of state of the art technologies to a revolution in the technological bases currently in use It provides a valuable resource for engineers and scientists working in the field of separation as well as for all readers generally interested in ionic liquids in particular from an application standpoint H ctor Rodr guez is a faculty member of the Department of Chemical Engineering at the University of Santiago de Compostela Spain Remedial and Analytical Separation Processes Jayshree Ramkumar, A.K. Tyagi, 2024-11-15 This book describes a comprehensive integrated view of separation science backed by discussions about simple extraction and partition processes to give a better understanding of advanced techniques like chromatography and membrane separations It paves the way for an understanding of the fundamental physical and chemical phenomena involved in separations and a concise overview of transport reactions A chapter dedicated to phytoremediation gives an understanding of the various processes involved in the bioremediation of environmental media Features Provides synchronous aspects of the separation process for remediation including phytoremediation and analysis using chromatography Addresses basic separation techniques for water solutions Discusses mechanistic views of various separation processes Includes the mechanism of separation using membranes and sorbents Helps the reader understand the connection between the different discrete separation processes This book is aimed at senior undergraduate and graduate students in environmental engineering and analytical chemistry Separation

Processes in Biotechnology Juan A. Asenjo, 2020-08-26 Edited to avoid duplication and favor comprehensiveness 20 contributors detail the recovery separation and purification operations of bioprocess technology Individual chapters in this classic yet still highly relevant work emphasize concepts that are becoming more and more important when applied to the large scale versions of techniques that are considered well established Aside from fully discussing processes Separation Processes in Biotechnology includes sections on concentration separation and operation purification operations and product release and recovery It also discusses plant operation and equipment and delves into economic considerations Mechanisms in Membrane Separation Processes J.G.A. Bitter, 2012-12-06 The present book contains a comparison of existing theoretical models developed in order to describe membrane separation processes In general the permeation equations resulting from these models give inaccurate predictions of the mutual effects of the permeants involved due to the simplifications adopted in their derivation It is concluded that an optimum description of transport phenomena in tight diffusion type membranes is achieved with the solution diffusion model According to this model each component of a fluid mixture to be separated dissolves in the membrane and passes through by diffusion in response to its gradient in the chemical potential A modified Flory Huggins equation has been derived to calculate the solubility of the permeants in the membrane material Contrary to the original Flory Huggins equation the modified equation accounts for the large effect on solubility of crystallinity and elastic strain of the polymer chains by swelling The equilibrium sorption of liquids computed with this equation was found to be in good agreement with experimental results Also the sorption of gases in both rubbery and glassy polymers could be described guan titatively with the modified Flory Huggins equation without any need of the arbitrary Langmuir term as required in the conventional dual mode sorption model Furthermore fewer parameters are required than with the at least identical accuracy **Surfactant - Based Separation Processes** John F. Scamehorn, 2020-11-26 Focuses on novel techniques and reviews established methods for surfactant based separation processes that can be widely applied in industry Describes new extraction techniques micellar enhanced ultrafiltration and admicellar chromatography protein extraction using reverse micelles surfactant en **Synthetic Membranes and** Membrane Separation Processes Takeshi Matsuura, 2020-09-10 Synthetic Membranes and Membrane Separation Processes addresses both fundamental and practical aspects of the subject Topics discussed in the book cover major industrial membrane separation processes including reverse osmosis ultrafiltration microfiltration membrane gas and vapor separation and pervaporation Membrane materials membrane preparation membrane structure membrane transport membrane module and separation design and applications are discussed for each separation process Many problem solving examples are included to help readers understand the fundamental concepts of the theory behind the processes The book will benefit practitioners and students in chemical engineering environmental engineering and materials science Graphical Correlation of Recovery and Product Composition in Separation Processes Foster Fraas, 1942

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