

The background of the book cover features a 3D molecular model. A large central molecule consists of a white sphere with two red spheres and several yellow spheres attached. Other smaller molecules, including yellow, white, and red spheres, are scattered in the background. The cover is divided into a black upper half and a red lower half.

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Separation Process Engineering

Includes Mass Transfer Analysis

FOURTH EDITION

Phillip C. Wankat

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Ed Ronald W. Rousseau



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Separation Process Engineering Wankat, 2006 Separation Process Engineering Phillip C. Wankat, 2022-10-24 The Definitive Learner Friendly Guide to Chemical Engineering Separations Extensively Updated Including a New Chapter on Melt Crystallization Efficient separation processes are crucial to addressing many societal problems from developing new medicines to improving energy efficiency and reducing emissions Separation Process Engineering Fifth Edition is the most comprehensive accessible guide to modern separation processes and the fundamentals of mass transfer In this completely updated edition Phillip C Wankat teaches each key concept through detailed realistic examples using actual data with up to date simulation practice spreadsheet based exercises and references Wankat thoroughly covers each separation process including flash column and batch distillation exact calculations and shortcut methods for multicomponent distillation staged and packed column design absorption stripping and more His extensive discussions of mass transfer and diffusion enable faculty to teach separations and mass transfer in a single course And detailed material on liquid liquid extraction adsorption chromatography and ion exchange prepares students for advanced work New and updated content includes melt crystallization steam distillation residue curve analysis batch washing the Shanks system for percolation leaching eutectic systems forward osmosis microfiltration and hybrid separations A full chapter discusses economics and energy conservation including updated equipment costs Over 300 new and updated homework problems are presented all extensively tested in undergraduate courses at Purdue University New chapter on melt crystallization solid liquid phase equilibrium suspension static and falling film layer approaches and 34 questions and problems New binary VLE equations and updated content on simultaneous solutions New coverage of safety and fire hazards New material on steam distillation simple multi component batch distillation and residue curve analysis Expanded discussion of tray efficiencies packed column design and energy reduction in distillation New coverage of two hybrid extraction with distillation and the Kremser equation in fractional extraction Added sections on deicing with eutectic systems eutectic freeze concentration and scale up New sections on forward osmosis and microfiltration Expanded advanced content on adsorption and ion exchange including updated instructions for eight detailed Aspen Chromatography labs Discussion of membrane separations including gas permeation reverse osmosis ultrafiltration pervaporation and applications Thirteen up to date Aspen Plus process simulation labs adaptable to any simulator This guide reflects an up to date understanding of how modern students learn designed organized and written to be exceptionally clear and easy to use It presents detailed examples in a clear standard format using real data to solve actual engineering problems preparing students for their future careers Predicting the Performance of Multistage Separation Processes Fouad M. Khoury, 2004-11-11 Chemical engineer Khoury explains the performance prediction of multistage separation processes for interactions between vapor and liquids These processes are at the heart of

the petroleum petrochemical and chemical industries Although mathematical models are presented in some detail special attention is paid to the practical interpretation of the models Industrial heuristics about what ranges of operating variables will work are also included Annotation copyrighted by Book News Inc Portland OR Separation Processes Cary Judson King,1980 **Solutions manual to accompany separation processes** Cary Judson King,1974 **Separation Process Engineering** ,2015 Solutions Manual to Accompany Separation Processes ,1980 **Solids and Liquids Separation** Louise Ferrante,1995-05-24 Separations operations are pervasive in industry today as well as in many public utilities The technology and equipment are extensive and diverse This guide and reference by a leading authority provides a detailed survey of separations technology and equipment in use today Covered in detail are separation methods and principles equipment functions and features and applications The text is organized for easy reference and well illustrated with diagrammatic representations of equipment design and function Extensive engineering reference data is provided in tables

Separation Process Engineering Phillip Wankat,2011 The Definitive Fully Updated Guide to Separation Process Engineering Now with a Thorough Introduction to Mass Transfer Analysis Separation Process Engineering Third Edition is the most comprehensive accessible guide available on modern separation processes and the fundamentals of mass transfer Phillip C Wankat teaches each key concept through detailed realistic examples using real data including up to date simulation practice and new spreadsheet based exercises Wankat thoroughly covers each of today s leading approaches including flash column and batch distillation exact calculations and shortcut methods for multicomponent distillation staged and packed column design absorption stripping and more In this edition he also presents the latest design methods for liquid liquid extraction This edition contains the most detailed coverage of membrane separations and of sorption separations adsorption chromatography and ion exchange available Updated with new techniques and references throughout Separation Process Engineering Third Edition also contains more than 300 new homework problems each tested in the author s Purdue University classes This new edition includes Modular up to date process simulation examples and homework problems based on Aspen Plus and easily adaptable to any simulator Extensive new coverage of mass transfer and diffusion including both Fickian and Maxwell Stefan approaches Detailed discussions of liquid liquid extraction including McCabe Thiele triangle and computer simulation analyses mixer settler design Karr columns and related mass transfer analyses Thorough introductions to adsorption chromatography and ion exchange designed to prepare students for advanced work in these areas Complete coverage of membrane separations including gas permeation reverse osmosis ultrafiltration pervaporation and key applications A full chapter on economics and energy conservation in distillation Excel spreadsheets offering additional practice with problems in distillation diffusion mass transfer and membrane separation Author bio Phillip C Wankat is Clifton L Lovell Distinguished Professor of Chemical Engineering and director of undergraduate degree programs at Purdue University s School of Engineering Education His current research interests include adsorption large scale chromatography

simulated moving bed systems and distillation as well as improvements in engineering education He received the Separation Processes, 1992 **Solutions Manual: Introduction to Analysis and Design of Equilibrium Staged Separation Processes** Rajinder Pal, 2020-03-31 This Solutions Manual gives complete solutions of all the practice problems given at the end of each chapter total of 16 chapters of the text INTRODUCTION TO ANALYSIS AND DESIGN OF EQUILIBRIUM STAGED SEPARATION PROCESSES For the convenience of the readers the practice problems given in the text have been restated before providing the solution **Separation Process Principles** J. D. Seader, Ernest J. Henley, 1998-01-23 This book examines rate based and equilibrium based approaches to separation operations It describes the fundamentals of all separation operations of commercial interest and includes theory and application examples in each chapter as well as over 600 exercises Séparation Processes C. Judson KING, 1986 **Separation processes, 2**, 1984 *Fundamentals and Modeling of Separation Processes: Absorption, Distillation, Evaporation, and Extraction* Charles Donald Holland, 1974

Equilibrium-Stage Separation Operations in Chemical Engineering Ernest J. Henley, J. D. Seader, 1981 Uses a large number of industrially significant problems to convey an in depth understanding of modern calculation procedures Includes numerous topical examples and problems and both conventional and SI units **Separation processes, 1**, 1984

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