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Marcel A. Müller



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Mass Transfer Anthony L. Hines, Robert Nott Maddox, 1985 A thorough introduction to the fundamentals and applications of microscopic and macroscopic mass transfer *Nuclear Wastewater Treatment by Adsorption Process* Jianlong Wang, 2025-06-16 Nuclear Wastewater Treatment by Adsorption Process provides a comprehensive introduction to nuclear waste treatment from both theoretical and practical perspectives Sections explores research and development of adsorption processes in the field illustrates various adsorbents and their applications for wastewater treatment specifically for nuclear wastewater treatment and provides guidance for the selection and use of the adsorption kinetics and isotherm models as well as for future studies Intended for students researchers and engineers working in nuclear waste treatment adsorption separation water wastewater treatment and related industries this book is sure to be a welcomed resource Offers the most up to date information available on nuclear wastewater treatment Includes treatment of nuclear wastewater by adsorption processes Introduces various adsorbents including their preparation modification characterization assessment and regeneration Provides the theoretical basis and guiding methodology for the selection and use of adsorption kinetics and isotherm models Presents guidance for future studies Chitin and Chitosan Shameem Hasan, Veera M. Boddu, Dabir S. Viswanath, Tushar K. Ghosh, 2022-08-27 This book reviews work that covers everything from basic chemistry to advanced applications Chitin and chitosan are used in a plethora of applications from wastewater treatment to prosthetics After introducing the subject of polysaccharides as a whole the authors turn to the preparation of chitin and chitosan and the characterization of the latter The book provides information on chitin chemistry extraction of chitin chitosan preparation processes and the applications of their derivatives in various fields Among the applications that are included in detail are the adsorption of heavy metals for pollution prevention and clean up biosensors cosmetics various medical applications from anti tumor activity to bone tissue engineering agriculture and food production and proton exchange membranes for fuel cells Chitin and Chitosan features information on molecular structure synthesis properties and latest research related to chitin and chitosan coverage of a wide range of topics from the properties of chitosan to its derivatives and applications in depth information on biomedical applications of chitin and chitosan and information that can be applied to other biopolymer processing engineering areas This book will be of interest to practitioners working in a wide variety of industries for which chitin and chitosan are useful materials researchers in biosensors and heavy metal adsorption and to academic researchers investigating the properties preparation and uses of these materials **Analysis, Synthesis and Design of Chemical Processes** Richard Turton, Richard C. Bailie, Wallace B. Whiting, Joseph A. Shaeiwitz, 2008-12-24 The Leading Integrated Chemical Process Design Guide Now with New Problems New Projects and More More than ever effective design is the focal point of sound chemical engineering Analysis Synthesis and Design of Chemical Processes Third Edition presents design as a creative process that integrates both the big picture and the small details and knows which to stress when and why Realistic

from start to finish this book moves readers beyond classroom exercises into open ended real world process problem solving The authors introduce integrated techniques for every facet of the discipline from finance to operations new plant design to existing process optimization This fully updated Third Edition presents entirely new problems at the end of every chapter It also adds extensive coverage of batch process design including realistic examples of equipment sizing for batch sequencing batch scheduling for multi product plants improving production via intermediate storage and parallel equipment and new optimization techniques specifically for batch processes Coverage includes Conceptualizing and analyzing chemical processes flow diagrams tracing process conditions and more Chemical process economics analyzing capital and manufacturing costs and predicting or assessing profitability Synthesizing and optimizing chemical processing experience based principles BFD PFD simulations and more Analyzing process performance via I O models performance curves and other tools Process troubleshooting and debottlenecking Chemical engineering design and society ethics professionalism health safety and new green engineering techniques Participating successfully in chemical engineering design teams Analysis Synthesis and Design of Chemical Processes Third Edition draws on nearly 35 years of innovative chemical engineering instruction at West Virginia University It includes suggested curricula for both single semester and year long design courses case studies and design projects with practical applications and appendixes with current equipment cost data and preliminary design information for eleven chemical processes including seven brand new to this edition

Electrochemical Membrane Technology Adewale Giwa,2024-01-23 Electrochemical Membrane Technology will have a strong impact on electrochemical and membrane separation research in the future and will contribute significantly to academic training and the well being of human society This book will include a comprehensive discussion of SWOT analysis of each electrochemical membrane technology and the discussion of energy production from electrochemical membrane technologies in a separate chapter This will be based theoretical and experimental studies on electrochemical membrane technologies and applications Written for chemical and environmental engineers professors and other university teachers research scientists graduate students water treatment managers research institutions and Research and Development departments of industries involved in sustainable water treatment and coproduction of valuable products from water treatment technologies Provides comparative analysis of energy production from electrochemical membrane technologies and a comprehensive analysis of the recent advances in these technologies Discusses the strengths weaknesses opportunities and threats challenges SWOT of each electrochemical membrane technology Addresses the importance energy co production

Introduction to Fluid Flow and the Transfer of Heat and Mass A. T. Olson,K. A. Shelstad,1987 Very Good No Highlights or Markup all pages are intact The International Journal of Mechanical Engineering Education ,1986

First-order Partial Differential Equations: Theory and application of single equations Hyun-Ku Rhee,Rutherford Aris,Neal Russell Amundson,1986 *Chemical Engineering Education* ,1984 **Chemical Engineering** John Metcalfe Coulson,1990

Bioseparation and Bioprocessing, Volume I: Biochromatography - Membrane Separations - Modeling - Validation. Volume II: Processing - Quality and Characterisation - Economics, Safety and Hygiene Ganapathy Subramanian, G. Subramanian, 1998

Rapid developments in biotechnology create a demand for practical up to date reviews written by and for experts in industry This compact handbook provides all relevant up to date information on important bioseparation and bioprocessing techniques that are actively applied in the biotechnology industries The handbook presents an applications orientated overview on case studies and general strategies for quality control and characterization detailed guidelines on developing economic and technically feasible bioseparation schemes strategies and methods for intracellular bioproduct release chromatographic and membrane downstream processes used in biotechnology applications of modern non invasive methods such as neural networks for on line estimation and control of fermentation variables on an industrial scale a practical commercially relevant guide to biosafety and many more aspects which are indispensable for present and future industrial success Theory and Application of Hyperbolic Systems of Quasilinear Equations Hyun-Ku Rhee, Rutherford Aris, Neal Russell Amundson, 1986

Molecular Thermodynamics of Fluid-phase Equilibria J. M. Prausnitz, Ruediger N. Lichtenthaler, Edmundo Gomes de Azevedo, 1986 A synthesis of thermodynamics and applied physical chemistry this volume stresses the importance and convenience of using generalized methods to solve chemical engineering problems **Journal of Dynamic Systems, Measurement, and Control**, 1997 Publishes theoretical and applied original papers in dynamic systems Theoretical papers present new theoretical developments and knowledge for controls of dynamical systems together with clear engineering motivation for the new theory Applied papers include modeling simulation and corroboration of theory with emphasis on demonstrated practicality Books in Print Supplement, 2002 Problem Solving in Chemical and Biochemical Engineering with POLYMATH, Excel, and MATLAB Michael B. Cutlip, Mordechai Shacham, 2008 Problem Solving in Chemical and Biochemical Engineering with POLYMATH Excel and MATLAB Second Edition is a valuable resource and companion that integrates the use of numerical problem solving in the three most widely used software packages POLYMATH Microsoft Excel and MATLAB Recently developed POLYMATH capabilities allow the automatic creation of Excel spreadsheets and the generation of MATLAB code for problem solutions Students and professional engineers will appreciate the ease with which problems can be entered into POLYMATH and then solved independently in all three software packages while taking full advantage of the unique capabilities within each package The book includes more than 170 problems requiring numerical solutions This greatly expanded and revised second edition includes new chapters on getting started with and using Excel and MATLAB It also places special emphasis on biochemical engineering with a major chapter on the subject and with the integration of biochemical problems throughout the book General Topics and Subject Areas Organized by Chapter Introduction to Problem Solving with Mathematical Software Packages Basic Principles and Calculations Regression and Correlation of Data Introduction to Problem Solving with Excel Introduction to Problem Solving with MATLAB Advanced

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Fundamentals of Chemical Reaction Engineering Charles Donald Holland, Rayford Gaines Anthony, 1989 Very Good No Highlights or Markup all pages are intact

Separation Process Engineering Phillip C. Wankat, 2012 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 available of membrane separations and of sorption separations adsorption chromatography and ion exchange 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 Coverage 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

Polymer Processing Donald G. Baird, Dimitris I. Collias, 2014-03-10 Fundamental concepts coupled with practical step by step guidance With its emphasis on core principles this text equips readers with the skills and knowledge to design the many

processes needed to safely and successfully manufacture thermoplastic parts The first half of the text sets forth the general theory and concepts underlying polymer processing such as the viscoelastic response of polymeric fluids and diffusion and mass transfer Next the text explores specific practical aspects of polymer processing including mixing extrusion dies and post die processing By addressing a broad range of design issues and methods the authors demonstrate how to solve most common processing problems This Second Edition of the highly acclaimed Polymer Processing has been thoroughly updated to reflect current polymer processing issues and practices New areas of coverage include Micro injection molding to produce objects weighing a fraction of a gram such as miniature gears and biomedical devices New chapter dedicated to the recycling of thermoplastics and the processing of renewable polymers Life cycle assessment a systematic method for determining whether recycling is appropriate and which form of recycling is optimal Rheology of polymers containing fibers Chapters feature problem sets enabling readers to assess and reinforce their knowledge as they progress through the text There are also special design problems throughout the text that reflect real world polymer processing issues A companion website features numerical subroutines as well as guidance for using MATLAB IMSL and Excel to solve the sample problems from the text By providing both underlying theory and practical step by step guidance Polymer Processing is recommended for students in chemical mechanical materials and polymer engineering

Process Improvement in Manufacturing, a Topical Conference ,2002

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