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Jin-Ying Zhang



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Mass-transfer Operations Robert Ewald Treybal,1967

Mass-transfer Operations Robert E. Treybal,1988

Mass-transfer Operations [by] Robert E. Treybal Robert Ewald

Treybal,1967

Unit Operations of Chemical Engineering Warren Lee McCabe,Julian Cleveland Smith,1967

Chemical Process Equipment James R. Couper,W. Roy Penney,2012-09-19 First published Chemical process equipment

Stanley M Walas 1988

Chemical Process Equipment - Selection and Design (Revised 2nd Edition) James R. Couper,W Roy

Penney,James R. Fair PhD,2009-08-11 A facility is only as efficient and profitable as the equipment that is in it this highly influential book is a powerful resource for chemical process or plant engineers who need to select design or configures plant sucessfully and profitably It includes updated information on design methods for all standard equipment with an emphasis on real world process design and performance The comprehensive and influential guide to the selection and design of a wide range of chemical process equipment used by engineers globally Copious examples of successful applications with supporting schematics and data to illustrate the functioning and performance of equipment Revised edition new material includes updated equipment cost data liquid solid and solid systems and the latest information on membrane separation technology Provides equipment rating forms and manufacturers data worked examples valuable shortcut methods rules of thumb and equipment rating forms to demonstrate and support the design process Heavily illustrated with many line drawings and schematics to aid understanding graphs and tables to illustrate performance data

Chemical Engineering Progress Symposium Series ,1971

Principles and Modern Applications of Mass Transfer Operations Jaime Benitez,2016-12-08 A

staple in any chemical engineering curriculum New edition has a stronger emphasis on membrane separations

chromatography and other adsorptive processes ion exchange Discusses many developing topics in more depth in mass transfer operations especially in the biological engineering area Covers in more detail phase equilibrium since distillation calculations are completely dependent on this principle Integrates computational software and problems using Mathcad Features 25 30 problems per chapter

Chemical Engineering Louis Theodore,2013-11-07 Publisher s Note Products

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entitlements included with the product A practical concise guide to chemical engineering principles and applications

Chemical Engineering The Essential Reference is the condensed but authoritative chemical engineering reference boiled down to principles and hands on skills needed to solve real world problems Emphasizing a pragmatic approach the book delivers critical content in a convenient format and presents on the job topics of importance to the chemical engineer of tomorrow OM I operation maintenance and inspection procedures nanotechnology how to purchase equipment legal considerations the need for a second language and for oral and written communication skills and ABET Accreditation Board for Engineering and Technology topics for practicing engineers This is an indispensable resource for anyone working as a

chemical engineer or planning to enter the field Praise for Chemical Engineering The Essential Reference Current and relevant over a dozen topics not normally addressed invaluable to my work as a consultant and educator Kumar Ganesan Professor and Department Head Department of Environmental Engineering Montana Tech of the University of Montana A much needed and unique book tough not to like loaded with numerous illustrative examples a book that looks to the future and for that reason alone will be of great interest to practicing engineers Anthony Buonicore Principal Buonicore Partners Coverage includes Basic calculations and key tables Process variables Numerical methods and optimization Oral and written communication Second language s Chemical engineering processes Stoichiometry Thermodynamics Fluid flow Heat transfer Mass transfer operations Membrane technology Chemical reactors Process control Process design Biochemical technology Medical applications Legal considerations Purchasing equipment Operation maintenance and inspection OM I procedures Energy management Water management Nanotechnology Project management Environment management Health safety and accident management Probability and statistics Economics and finance Ethics Open ended problems Applied Mechanics Reviews ,1948 Chemical Engineering Dilip K. Das,Rajaram K. Prabhudesai,2005 Recently expanded to cover both the breadth and depth topics of the PE exam this review covers key equations concepts analytical techniques and practical applications Also includes an overview of the exam and recommendations on how to prepare **Chemical Engineering Education** ,1985 **Research Reporting Series** ,1978 *Mass Transfer Operations for the Practicing Engineer* Louis Theodore,Francesco Ricci,2011-12-06 An invaluable guide for problem solving in mass transfer operations This book takes a highly pragmatic approach to providing the principles and applications of mass transfer operations by offering a valuable easily accessible guide to solving engineering problems Both traditional and novel mass transfer processes receive treatment As with all of the books in this series emphasis is placed on an example based approach to illustrating key engineering concepts The book is divided into two major parts It starts with the principles underlying engineering problems showing readers how to apply general engineering principles to the topic of mass transfer operations It then goes on to provide step by step guidance for traditional mass transfer operations including distillation absorption and stripping and adsorption plus novel mass transfer processes Essential topics for professional engineering exams are also covered Geared towards chemical environmental civil and mechanical engineers working on real world industrial applications Mass Transfer Operations for the Practicing Engineer features Numerous sample problems and solutions with real world applications Clear precise explanations on how to carry out the basic calculations associated with mass transfer operations Coverage of topics from the ground up for readers without prior knowledge of the subject Overview of topics relevant to the ABET Accreditation Board for Engineering and Technology for those taking the Professional Engineering PE exams Appendix containing relevant mass transfer operation charts and tables Unit Operations of Chemical Engineering Julian Smith,Warren McCabe,Peter Harriott, emeritus,2004-10-27 Recently Published Unit Operations of Chemical Engineering 7th edition continues its lengthy

successful tradition of being one of McGraw Hill's oldest texts in the Chemical Engineering Series. Since 1956 this text has been the most comprehensive of the introductory undergraduate chemical engineering titles available. Separate chapters are devoted to each of the principle unit operations grouped into four sections: fluid mechanics, heat transfer, mass transfer, and equilibrium stages and operations involving particulate solids. Now in its seventh edition, the text still contains its balanced treatment of theory and engineering practice with many practical illustrative examples included. Almost 30% of the problems have been revised or are new, some of which cover modern topics such as food processing and biotechnology. Other unique topics of this text include diafiltration, adsorption, and membrane operations.

The Journal of Engineering Education
,1962 *Unit Operations of Chemical Engineering* Warren L. McCabe, 2014 Basic Principles and Calculations in Process Technology T. David Griffith, 2015-09-02

A Practical Guide to Physical and Chemical Principles and Calculations for Today's Process Control Operators. In *Basic Principles and Calculations in Process Technology*, author T. David Griffith walks process technologists through the basic principles that govern their operations, helping them collaborate with chemical engineers to improve both safety and productivity. He shows process operators how to go beyond memorizing rules and formulas to understand the underlying science and physical laws so they can accurately interpret anomalies and respond appropriately when exact rules or calculation methods don't exist. Using simple algebra and non-technical analogies, Griffith explains each idea and technique without calculus. He introduces each topic by explaining why it matters to process technologists and offers numerous examples that show how key principles are applied and calculations are performed. For end-of-chapter problems, he provides the solutions in plain English, discussions of how and why they work. Chapter appendices provide more advanced information for further exploration. *Basic Principles and Calculations in Process Technology* is an indispensable practical resource for every process technologist who wants to know what the numbers mean so they can control their systems and processes more efficiently, safely, and reliably. T. David Griffith received his B.S. in chemical engineering from The University of Texas at Austin and his Ph.D. from the University of Wisconsin-Madison, then top-ranked in the discipline. After working in research on enhanced oil recovery (EOR), he cofounded a small chemical company, and later in his career he developed a record-setting Electronic Data Interchange (EDI) software package. He currently instructs in the hydrocarbon processing industry. Coverage includes: Preparing to solve problems by carefully organizing them and establishing consistent sets of measures; Calculating areas and volumes, including complex objects and interpolation; Understanding Boyle's Law, Charles's Law, and the Ideal Gas Law; Predicting the behavior of gases under extreme conditions; Applying thermodynamic laws to calculate work and changes in gas enthalpy and to recognize operational problems; Explaining phase equilibria for distillation and fractionalization; Estimating chemical reaction speed to optimize control; Balancing material or energy as they cross system boundaries; Using material balance calculations to confirm quality control and prevent major problems; Calculating energy balances and using them to troubleshoot poor throughput; Understanding fluid flow, including shear

viscosity laminar and turbulent flows vectors and tensors Characterizing the operation of devices that transport heat energy for heating or cooling Analyzing mass transfer in separation processes for materials purification **The Publishers' Trade List Annual** ,1974

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