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Unit Operations of Chemical Engineering



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Unit Operations of Chemical Engineering

THIRD EDITION

WARREN L. McCABE
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Unit Operations of Chemical Engineering Warren Lee McCabe, Julian Cleveland Smith, 1967 *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. Unit Operations of Chemical Engineering Warren L. McCabe, Julian C. Smith, 1965 Unit operations of chemical engineering series (third edition). Warren L. | Smith McCabe (Julian C.), 1956

PRINCIPLES OF MASS TRANSFER KAL RENGANATHAN SHARMA, 2007-01-21 This book addresses the specific needs of undergraduate chemical engineering students for the two courses in Mass Transfer I and Mass Transfer II. It is also suitable for a course in Downstream Processing for biotechnology students. This self-contained textbook is designed to provide single volume coverage of the full spectrum of techniques for chemical separations. The operations covered include vapour distillation, fluid adsorption, gas absorption, liquid extraction, solid leaching, gas humidification, solid drying, foam separation, solution crystallization, metal alloying, reverse osmosis, molecular sieves, electrodialysis, and ion exchange. The text also discusses emerging applications such as drug delivery, gel electrophoresis, bleaching, membrane separations, polymer devolatilization, solution crystallization, and gas chromatography. Equipment selection is discussed for different operations. A table of industrial applications for each and every mass transfer unit operation is provided. The worked examples illustrate problems from chemical process and biotechnology industries. Review questions encourage critical thinking and end of chapter problems emphasize grasping of the fundamentals as well as illustrate applications of theory to a wide variety of scenarios. **KEY FEATURES** Includes several case studies ranging from manufacture of vitamin C, prilling tower to granulate urea to vanaspati discoloration and wilting of the lettuce. Introduces generalized Fick's law of diffusion. Discusses hollow fibre mass exchangers. Introduces new concepts such as cosolvent factor, Z step procedure for multistage cross current extraction.

Unit Operations of Chemical Engineering McCabe W. L., 1980 Lees' Loss Prevention in the Process Industries Frank Lees, 2005-01-10 Over the last three decades the process industries have grown very rapidly with corresponding increases in the quantities of hazardous materials in process storage or transport. Plants have become larger and are often situated in or close to densely populated areas. Increased hazard of loss of life or property is continually highlighted with incidents such as

Flixborough Bhopal Chernobyl Three Mile Island the Phillips 66 incident and Piper Alpha to name but a few The field of Loss Prevention is and continues to be of supreme importance to countless companies municipalities and governments around the world because of the trend for processing plants to become larger and often be situated in or close to densely populated areas thus increasing the hazard of loss of life or property This book is a detailed guidebook to defending against these and many other hazards It could without exaggeration be referred to as the bible for the process industries This is THE standard reference work for chemical and process engineering safety professionals For years it has been the most complete collection of information on the theory practice design elements equipment regulations and laws covering the field of process safety An entire library of alternative books and cross referencing systems would be needed to replace or improve upon it but everything of importance to safety professionals engineers and managers can be found in this all encompassing reference instead Frank Lees world renowned work has been fully revised and expanded by a team of leading chemical and process engineers working under the guidance of one of the world s chief experts in this field Sam Mannan is professor of chemical engineering at Texas A principles practice codes standards data and references needed by those practicing in the field

Transport Phenomena and Unit Operations Richard G. Griskey, 2005-01-14 The subject of transport phenomena has long been thoroughly and expertly addressed on the graduate and theoretical levels Now Transport Phenomena and Unit Operations A Combined Approach endeavors not only to introduce the fundamentals of the discipline to a broader undergraduate level audience but also to apply itself to the concerns of practicing engineers as they design analyze and construct industrial equipment Richard Griskey s innovative text combines the often separated but intimately related disciplines of transport phenomena and unit operations into one cohesive treatment While the latter was an academic precursor to the former undergraduate students are often exposed to one at the expense of the other Transport Phenomena and Unit Operations bridges the gap between theory and practice with a focus on advancing the concept of the engineer as practitioner Chapters in this comprehensive volume include Transport Processes and Coefficients Frictional Flow in Conduits Free and Forced Convective Heat Transfer Heat Exchangers Mass Transfer Molecular Diffusion Equilibrium Staged Operations Mechanical Separations Each chapter contains a set of comprehensive problem sets with real world quantitative data affording students the opportunity to test their knowledge in practical situations Transport Phenomena and Unit Operations is an ideal text for undergraduate engineering students as well as for engineering professionals *Unit operations of chemical engineering* Warren L. McCabe, 1976 **Transport Phenomena** Robert S. Brodkey, Harry C. Hershey, 2003-02 Part II covers applications in greater detail The three transport phenomena heat mass and momentum transfer are treated in depth through simultaneous or parallel developments **Fuel Cell Handbook (Sixth Edition)** ,

Unit Operations in Environmental Engineering Louis Theodore, R. Ryan Dupont, Kumar Ganesan, 2017-09-18 The book presents the principles of unit operations as well as the application of these principles to real world problems The authors

have written a practical introductory text exploring the theory and applications of unit operations for environmental engineers that is a comprehensive update to Linvil Rich's 1961 classic work *Unit Operations in Sanitary Engineering*. The book is designed to serve as a training tool for those individuals pursuing degrees that include courses on unit operations. Although the literature is inundated with publications in this area emphasizing theory and theoretical derivations, the goal of this book is to present the subject from a strictly pragmatic introductory point of view, particularly for those individuals involved with environmental engineering. This book is concerned with unit operations: fluid flow, heat transfer, and mass transfer. Unit operations, by definition, are physical processes, although there are some that include chemical and biological reactions. The unit operations approach allows both the practicing engineer and student to compartmentalize the various operations that constitute a process and emphasizes introductory engineering principles so that the reader can then satisfactorily predict the performance of the various unit operations equipment. This is a definitive work on Unit Operations, one of the most important subjects in environmental engineering today. It is an excellent reference, well written, easily read, and comprehensive. I believe the book will serve well those working in engineering disciplines including those beyond just environmental and chemical engineering. Bottom line: A must for any technical library. Kenneth J. Skipka, CCM. *Solutions Manual to Accompany Unit Operations of Chemical Engineering, 3d Edition* Warren Lee McCabe, Julian Cleveland Smith, 1976.

Unit Operations of Chemical Engineering McCabe, 1993-08-01. This is the solutions manual to a revised edition of a text on unit operations of chemical engineering which contains updated and new material reflecting in part the broadening of the chemical engineering profession into new areas such as food processing, electronics, and biochemical applications. Operations: fluid mechanics, heat transfer, equilibrium stages, and mass transfer; and operations involving particulate solids and includes coverage of adsorption, absorption, and membrane separation. There is also detailed treatment of solids handling operations and solid-liquid separations. At the end of each chapter, problems have been revised. In addition, there is new material on membrane separations, flow measurement, dispersion operations, supercritical extraction, pressure swing adsorption, and sedimentation. **Manual to Accompany Unit Operations of Chemical Engineering** Warren Lee McCabe, Julian Cleveland Smith, 1976.

Unit Operations in Food Engineering Albert Ibarz, Gustavo V. Barbosa-Canovas, 2002-10-29. In order to successfully produce food products with maximum quality, each stage of processing must be well designed. *Unit Operations in Food Engineering* systematically presents the basic information necessary to design food processes and the equipment needed to carry them out. It covers the most common food engineering unit operations in detail in

Introduction to Chemical Engineering Kinetics and Reactor Design Charles G. Hill, Thatcher W. Root, 2014-04-24. The Second Edition features new problems that engage readers in contemporary reactor design. Highly praised by instructors, students, and chemical engineers, *Introduction to Chemical Engineering Kinetics and Reactor Design* has been extensively revised and updated in this Second Edition. The text continues to offer a solid background in chemical reaction kinetics as well as in

material and energy balances preparing readers with the foundation necessary for success in the design of chemical reactors Moreover it reflects not only the basic engineering science but also the mathematical tools used by today s engineers to solve problems associated with the design of chemical reactors Introduction to Chemical Engineering Kinetics Reactor Design enables readers to progressively build their knowledge and skills by applying the laws of conservation of mass and energy to increasingly more difficult challenges in reactor design The first one third of the text emphasizes general principles of chemical reaction kinetics setting the stage for the subsequent treatment of reactors intended to carry out homogeneous reactions heterogeneous catalytic reactions and biochemical transformations Topics include Thermodynamics of chemical reactions Determination of reaction rate expressions Elements of heterogeneous catalysis Basic concepts in reactor design and ideal reactor models Temperature and energy effects in chemical reactors Basic and applied aspects of biochemical transformations and bioreactors About 70% of the problems in this Second Edition are new These problems frequently based on articles culled from the research literature help readers develop a solid understanding of the material Many of these new problems also offer readers opportunities to use current software applications such as Mathcad and MATLAB By enabling readers to progressively build and apply their knowledge the Second Edition of Introduction to Chemical Engineering Kinetics Reactor Design remains a premier text for students in chemical engineering and a valuable resource for practicing engineers

Extraction Processes in the Food Industry Seid Mahdi Jafari,Sahar Akhavan-Mahdavi,2023-10-19

Extraction Processes in the Food Industry a volume in the Unit Operations and Processing Equipment in the Food Industry series explains the processing operations and equipment necessary for extraction of different food ingredients and nutraceuticals including conventional and modern extraction techniques These processes and unit operations are very important in the manufacture of products such as edible oils sugars coffee tea essential oils and other products Divided in three sections Different extraction equipment and technologies Application of extraction in the food industry and Design control and efficiency of extraction systems all chapters emphasize basic texts relating to experimental theoretical computational and or applications of food engineering principles and the relevant processing equipment for extraction unit operations Written by food engineering experts Extraction Processes in the Food Industry is a useful resource for industrial engineers working in the field of food processing and within food factories providing information on particular food processing operations and equipment Thoroughly explores novel applications of extraction unit operations in food industries Helps readers improve the quality and safety of food ingredients using optimum extraction processes Brings different alternatives for extraction operations

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

Profit Maximization Techniques for Operating Chemical Plants Sandip K. Lahiri, 2020-04-30 A systematic approach to profit optimization utilizing strategic solutions and methodologies for the chemical process industry In the ongoing battle to reduce the cost of production and increase profit margin within the chemical process industry leaders are searching for new ways to deploy profit optimization strategies Profit Maximization Techniques For Operating Chemical Plants defines strategic planning and implementation techniques for managers senior executives and technical service consultants to help increase profit margins The book provides in depth insight and practical tools to help readers find new and unique opportunities to implement profit optimization strategies From identifying where the large profit improvement projects are to increasing plant capacity and pushing plant operations towards multiple constraints while maintaining continuous improvements there is a plethora of information to help keep plant operations on budget The book also includes information on Take away methods and techniques for identifying and exploiting potential areas to improve profit within the plant Focus on latest Artificial Intelligence based modeling knowledge discovery and optimization strategies to maximize profit in running plant Describes procedure to develop advance process monitoring and fault diagnosis in running plant Thoughts on engineering design best practices and monitoring to sustain profit improvements Step by step guides to identifying building and deploying improvement applications For leaders and technologists in the industry who want to maximize profit margins this text provides basic concepts guidelines and step by step guides specifically for the chemical plant sector

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