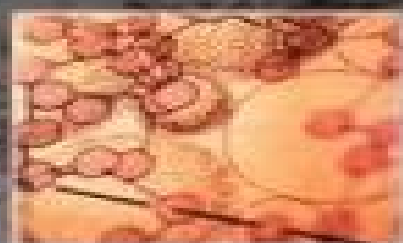


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Chemical Process Engineering, Volume 2 A. Kayode Coker, Rahmat Sotudeh-Gharebagh, 2022-06-20 CHEMICAL PROCESS ENGINEERING Written by one of the most prolific and respected chemical engineers in the world and his co author also a well known and respected engineer this two volume set is the new standard in the industry offering engineers and students alike the most up to date comprehensive and state of the art coverage of processes and best practices in the field today This new two volume set explores and describes integrating new tools for engineering education and practice for better utilization of the existing knowledge on process design Useful not only for students university professors and practitioners especially process chemical mechanical and metallurgical engineers it is also a valuable reference for other engineers consultants technicians and scientists concerned about various aspects of industrial design The text can be considered as complementary to process design for senior and graduate students as well as a hands on reference work or refresher for engineers at entry level The contents of the book can also be taught in intensive workshops in the oil gas petrochemical biochemical and process industries The book provides a detailed description and hands on experience on process design in chemical engineering and it is an integrated text that focuses on practical design with new tools such as Microsoft Excel spreadsheets and UniSim simulation software Written by two of the industry's most trustworthy and well known authors this book is the new standard in chemical biochemical pharmaceutical petrochemical and petroleum refining Covering design analysis simulation integration and perhaps most importantly the practical application of Microsoft Excel UniSim software this is the most comprehensive and up to date coverage of all of the latest developments in the industry It is a must have for any engineer or student's library

Chemical Engineering Computation with MATLAB® Yeong Koo Yeo, 2020-12-15 Chemical Engineering Computation with MATLAB Second Edition continues to present basic to advanced levels of problem solving techniques using MATLAB as the computation environment The Second Edition provides even more examples and problems extracted from core chemical engineering subject areas and all code is updated to MATLAB version 2020 It also includes a new chapter on computational intelligence and Offers exercises and extensive problem solving instruction and solutions for various problems Features solutions developed using fundamental principles to construct mathematical models and an equation oriented approach to generate numerical results Delivers a wealth of examples to demonstrate the implementation of various problem solving approaches and methodologies for problem formulation problem solving analysis and presentation as well as visualization and documentation of results Includes an appendix offering an introduction to MATLAB for readers unfamiliar with the program which will allow them to write their

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Chemical Technology F. A. Henglein, 2013-09-11 Chemical Technology is based on lectures the author gave at the Technische Hochschule of Karlsruhe and at the University of Freiburg Part 1 of this book deals with chemical technology and describes subjects dealing with apparatus unit operations and chemical economics The text reviews industrial chemical reactions raw materials preparation for reaction thermal and catalytic processes and a history of chemical technology This part also addresses transportation storage of raw materials and the design and construction of a chemical factory Part 2 concerns special chemical technology including topics such as raw material upgrading processing of products in the chemical industry and unit processes application toward consumer goods production This part reviews materials sourcing from animals minerals and vegetables such as processing of products from living organisms the recovery of sugar starch and other carbohydrates The book also reviews products of the chemical industry including low molecular weight consumer goods detergents aromas explosives plastics elastomers synthetic leather textile and some building materials Chemistry students chemical and process technology students and mechanical engineering students with interest in chemistry will find this book valuable

Chemical Reaction Kinetics Jorge Ancheyta, 2017-06-05 A practical approach to chemical reaction kinetics from basic concepts to laboratory methods featuring numerous real world examples and case studies This book focuses on fundamental aspects of reaction kinetics with an emphasis on mathematical methods for analyzing experimental data and interpreting results It describes basic concepts of reaction kinetics parameters for measuring the progress of chemical reactions variables that affect reaction rates and ideal reactor performance Mathematical methods for determining reaction kinetic parameters are described in detail with the help of real world examples and fully worked step by step solutions Both analytical and numerical solutions are exemplified The book begins with an introduction to the basic concepts of stoichiometry thermodynamics and chemical kinetics This is followed by chapters featuring in depth discussions of reaction kinetics methods for studying irreversible reactions with one two and three components reversible reactions and complex reactions In the concluding chapters the author addresses reaction mechanisms enzymatic reactions data reconciliation parameters and examples of industrial reaction kinetics Throughout the book industrial case studies are presented with step by step solutions and further problems are provided at the end of each chapter Takes a practical approach to chemical reaction kinetics basic concepts and methods Features numerous illustrative case studies based on the author s extensive experience in the industry Provides essential information for chemical and

process engineers catalysis researchers and professionals involved in developing kinetic models Functions as a student textbook on the basic principles of chemical kinetics for homogeneous catalysis Describes mathematical methods to determine reaction kinetic parameters with the help of industrial case studies examples and step by step solutions Chemical Reaction Kinetics is a valuable working resource for academic researchers scientists engineers and catalyst manufacturers interested in kinetic modeling parameter estimation catalyst evaluation process development reactor modeling and process simulation It is also an ideal textbook for undergraduate and graduate level courses in chemical kinetics homogeneous catalysis chemical reaction engineering and petrochemical engineering biotechnology Chemical Engineering and Mining Review ,1915

Fundamentals of Environmental Engineering Danny Reible,2017-12-14 The field of environmental engineering is rapidly emerging into a mainstream engineering discipline For a long time environmental engineering has suffered from the lack of a well defined identity At times the problems faced by environmental engineers require knowledge in many engineering fields including chemical civil sanitary and mechanical engineering Increased demand for undergraduate training in environmental engineering has led to growth in the number of undergraduate programs offered Fundamentals of Environmental Engineering provides an introductory approach that focuses on the basics of this growing field This informative reference provides an introduction to environmental pollutants basic engineering principles dimensional analysis physical chemistry mass and energy and component balances It also explains the applications of these ideas to the understanding of key problems in air water and soil pollution *Ludwig's Applied Process Design for Chemical and Petrochemical Plants* A. Kayode Coker,2014-11-29 The fourth edition of Ludwig's Applied Process Design for Chemical and Petrochemical Plants Volume Three is a core reference for chemical plant and process engineers and provides an unrivalled reference on methods process fundamentals and supporting design data New to this edition are expanded chapters on heat transfer plus additional chapters focused on the design of shell and tube heat exchangers double pipe heat exchangers and air coolers Heat tracer requirements for pipelines and heat loss from insulated pipelines are covered in this new edition along with batch heating and cooling of process fluids process integration and industrial reactors The book also looks at the troubleshooting of process equipment and corrosion and metallurgy Assists engineers in rapidly analyzing problems and finding effective design methods and mechanical specifications Definitive guide to the selection and design of various equipment types including heat exchanger sizing and compressor sizing with established design codes Batch heating and cooling of process fluids supported by Excel programs

Chemical Engineering Design Gavin Towler,R K Sinnott,2012-01-13 Bottom line For a holistic view of chemical engineering design this book provides as much if not more than any other book available on the topic Extract from Chemical Engineering Resources review Chemical Engineering Design is a complete course text for students of chemical engineering Written for the Senior Design Course and also suitable for introduction to chemical engineering courses it covers the basics of unit operations and the latest aspects of process

design equipment selection plant and operating economics safety and loss prevention It is a textbook that students will want to keep through their undergraduate education and on into their professional lives **Chemical Engineering Volume 2** J H Harker, J R Backhurst, J.F. Richardson, 2013-10-22 Chemical Engineering Volume 2 covers the properties of particulate systems including the character of individual particles and their behaviour in fluids Sedimentation of particles both singly and at high concentrations flow in packed and fluidised beds and filtration are then examined The latter part of the book deals with separation processes such as distillation and gas absorption which illustrate applications of the fundamental principles of mass transfer introduced in Chemical Engineering Volume 1 In conclusion several techniques of growing importance adsorption ion exchange chromatographic and membrane separations and process intensification are described A logical progression of chemical engineering concepts volume 2 builds on fundamental principles contained in Chemical Engineering volume 1 and these volumes are fully cross referenced Reflects the growth in complexity and stature of chemical engineering over the last few years Supported with further reading at the end of each chapter and graded problems at the end of the book **The Journal of the Chemical, Metallurgical & Mining Society of South Africa** ,1906

Molecular Modeling and Theory in Chemical Engineering James Wei, Morton M. Denn, John H. Seinfeld, Arup Chakraborty, Jackie Ying, Nicholas Peppas, George Stephanopoulos, 2001-12-18 In recent years chemical engineers have become increasingly involved in the design and synthesis of new materials and products as well as the development of biological processes and biomaterials Such applications often demand that product properties be controlled with precision Molecular modeling simulating chemical and molecular structures or processes by computer aids scientists in this endeavor Volume 28 of Advances in Chemical Engineering presents discussions of theoretical and computational methods as well as their applications to specific technologies *Chemical Engineering Progress* ,1989 *Phase Equilibria in Ionic Liquid Facilitated Liquid-Liquid Extractions* Anand Bharti, Debashis Kundu, Dharamashi Rabari, Tamal Banerjee, 2017-03-31 This book provides a comprehensive overview of ionic liquid based separation techniques The glimpse of thermodynamic predictive models along with global optimization techniques will help readers understand the separation techniques at molecular and macroscopic levels Experimental and characterization techniques are coupled with model based predictions so as to provide multicomponent data for the scientific community The models will focus more on the a priori based predictions which gives higher emphasis on hydrogen bonded systems Particle Swarm Optimization PSO technique will also eventually help the readers to apply optimization technique to an extraction process The overriding goal of this work is to provide pathways for leading engineers and researchers toward a clear understanding and firm grasp of the phase equilibria of Ionic Liquid systems Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1963 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June

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