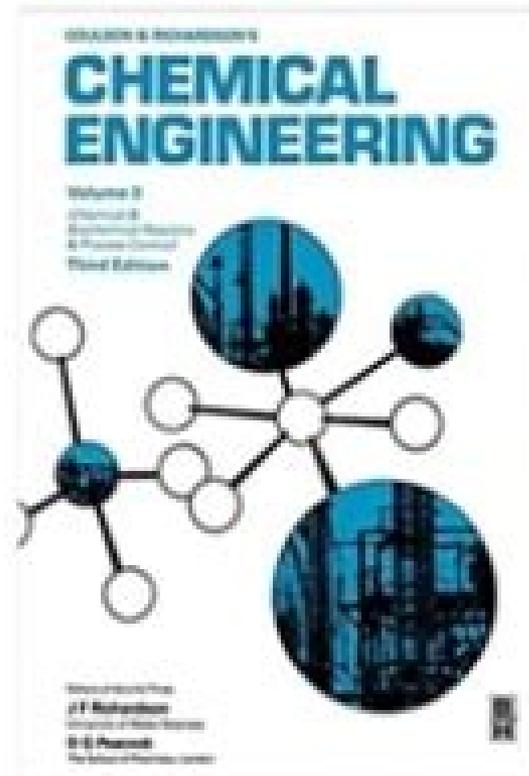


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are comprehensively covered and explored Presents content converted from textbooks into fully revised reference material Provides content that ranges from foundational to technical Includes new additions such as emerging applications numerical methods and computational tools

Biological Reaction Engineering Elmar Heinzle, Irving J. Dunn, John Ingham, Jiří E. Přenosil, 2021-04-14 This practical book presents the modeling of dynamic biological engineering processes in a readily comprehensible manner using the unique combination of simplified fundamental theory and direct hands on computer simulation The mathematics is kept to a minimum and yet the 60 examples illustrate almost every aspect of biological engineering science with each one described in detail including the model equations The programs are written in the modern user friendly simulation language Berkeley Madonna which can be run on both Windows PC and Power Macintosh computers Madonna solves models comprising many ordinary differential equations using very simple programming including arrays It is so powerful that the model parameters may be defined as sliders which allow the effect of their change on the model behavior to be seen almost immediately Data may be included for curve fitting and sensitivity or multiple runs may be performed The results can be viewed simultaneously on multiple graph windows or by using overlays The examples can be varied to fit any real situation and the suggested exercises provide practical guidance The extensive teaching experience of the authors is reflected in this well balanced presentation which is suitable for the teacher student biochemist or the engineer

Information Sources in Engineering Roderick A. Macleod, Jim Corlett, 2012-04-17 The current thoroughly revised and updated edition of this approved title evaluates information sources in the field of technology It provides the reader not only with information of primary and secondary sources but also analyses the details of information from all the important technical fields including environmental technology biotechnology aviation and defence nanotechnology industrial design material science security and health care in the workplace as well as aspects of the fields of chemistry electro technology and mechanical engineering The sources of information presented also contain publications available in printed and electronic form such as books journals electronic magazines technical reports dissertations scientific reports articles from conferences meetings and symposiums patents and patent information technical standards products electronic full text services abstract and indexing services bibliographies reviews internet sources reference works and publications of professional associations Information Sources in Engineering is aimed at librarians and information scientists in technical fields as well as non professional information specialists who have to provide information about technical issues Furthermore this title is of great value to students and people with technical professions

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Coulson & Richardson's Chemical Engineering John Metcalfe Coulson,J. R. Backhurst,John Hadlett Harker,1996 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

Chemical Engineering Design Ray Sinnott,2005-07-01 Chemical Engineering Design is one of the best known and widely adopted texts available for students of chemical engineering It deals with the application of chemical engineering principles to the design of chemical processes and equipment Revised throughout the fourth edition covers the latest aspects of process design operations safety loss prevention and equipment selection among others Comprehensive and detailed the book is supported by problems and selected solutions In addition the book is widely used by professionals as a day to day reference Best selling chemical engineering text Revised to keep pace with the latest chemical industry changes designed to see students through from undergraduate study to professional practice End of chapter exercises and solutions

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Engineering: Chemical engineering design John Metcalfe Coulson, John Francis Richardson, 1993 **The Chemical Engineer**, 2006 *Industrial Biotransformations* Andreas Liese, Karsten Seelbach, Christian Wandrey, 2008-07-11 Industrial Biotransformations a user friendly and application oriented up to date overview of one step biotransformations of industrial importance The data conferring each process is arranged in a convenient format to survey so that the processes can easily be compared Each set of data is accompanied by key literature citations As far as flow sheets of the processes are available these are given reduced to their significant elements An extensive index classified by substrates products enzymes and companies provides direct access to each process organized in the order of enzyme classes The reader will find all significant parameters characterizing the biotransformation itself and the process Chemical Engineering: Chemical reactor design, biochemical reaction engineering including computational techniques and control John Metcalfe Coulson, John Francis Richardson, 1979 *Chemical Engineering Dynamics, Includes CD-ROM* John Ingham, 2007 In this book the modelling of dynamic chemical engineering processes is presented in a highly understandable way using the unique combination of simplified fundamental theory and direct hands on computer simulation The mathematics is kept to a minimum and yet the nearly 100 examples supplied on www.wiley.vch.de illustrate almost every aspect of chemical engineering science Each example is described in detail including the model equations They are written in the modern user friendly simulation language Berkeley Madonna which can be run on both Windows PC and Power Macintosh computers Madonna solves models comprising many ordinary differential equations using very simple programming including arrays It is so powerful that the model parameters may be defined as sliders which allow the effect of their change on the model behavior to be seen almost immediately Data may be included for curve fitting and sensitivity or multiple runs may be performed The results can be seen simultaneously on multiple graph windows or by using overlays The resultant learning effect of this is tremendous The examples can be varied to fit any real situation and the suggested exercises provide practical guidance The extensive experience of the authors both in university teaching and international courses is reflected in this well balanced presentation which is suitable for the teacher the student the chemist or the engineer This book provides a greater understanding of the formulation and use of mass and energy balances for chemical engineering in a most stimulating manner This book is a third edition which also includes biological environmental and food process examples Chemical Engineering John Metcalfe Coulson, John Francis Richardson, 1979

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