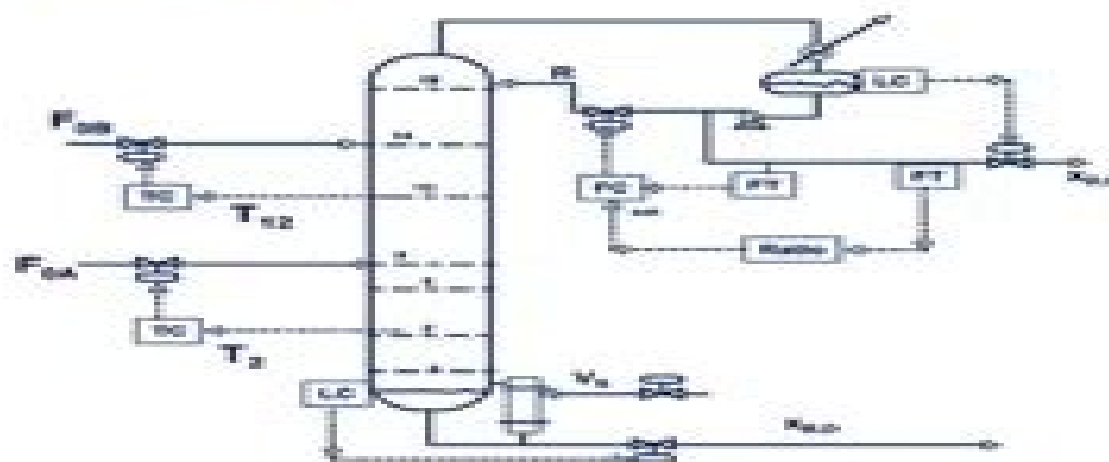


Reactive Distillation Design and Control

William L. Luyben
Cheng-Ching Yu



Reactive Distillation Design And Control

Kamelia Boodhoo, Adam Harvey



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Distillation Design and Control Using Aspen Simulation William L. Luyben, 2006-04-20 A timely treatment of distillation combining steady state design and dynamic controllability As the world continues to seek new sources of energy the distillation process remains one of the most important separation methods in the chemical petroleum and energy industries And as new renewable sources of energy and chemical feedstocks become more universally utilized the issues of distillation design and control will remain vital to a future sustainable lifestyle Distillation Design and Control Using Aspen Simulation introduces the current status and future implications of this vital technology from the dual perspectives of steady state design and dynamics Where traditional design texts have focused mainly on the steady state economic aspects of distillation design William Luyben also addresses such issues as dynamic performance in the face of disturbances Utilizing the commercial simulators Aspen Plus and Aspen Dynamics the text guides future and practicing chemical engineers first in the development of optimal steady state designs of distillation systems and then in the development of effective control structures Unique features of the text include In depth coverage of the dynamics of column design to help develop effective control structures for distillation columns Development of rigorous simulations of single distillation columns and sequences of columns Coverage of design and control of petroleum fractionators Encompassing nearly four decades of research and practical developments in this dynamic field the text represents an important reference for both students and experienced engineers faced with distillation problems *Dynamics and Control of Process Systems* 2004 Sirish Shah, John F.

MacGregor, 2005-06-10 **Control and Safety Analysis of Intensified Chemical Processes** Dipesh Shikchand Patle, Gade Pandu Rangaiah, 2024-03-25 Resource on the control and safety analysis of intensified chemical processes ranging from general methods to specific applications Control and Safety Analysis of Intensified Chemical Processes covers the basic principles of and recent developments in control and safety analysis of intensified chemical processes ranging from dynamic simulations and safety analysis to the design and control of important processes The text discusses general methods and tools such as dynamic simulation control and safety analysis as well as design aspects and analysis of important applications in order to provide scientists and engineers with an understanding of the design control and safety considerations involved in intensified chemical processes Sample topics covered in Control and Safety Analysis of Intensified Chemical Processes

include Simulation and optimization methods common programs and simulators for simulation and optimization and interfacing of simulators and optimizers Programs simulators for dynamic simulation and control tuning of controllers and popular criteria for control assessment Control of a hybrid reactive extractive distillation systems for ternary azeotropic mixtures reactive distillation in recycle systems and middle vessel batch distillation with vapor recompression Safety analysis of intensified processes e g extractive distillation dividing wall column dividing wall column with mechanical vapor recompression and algal biodiesel process A comprehensive resource on the subject Control and Safety Analysis of Intensified Chemical Processes is a highly valuable reference for researchers students and practitioners interested in process intensification and their applications The text can be adopted by instructors for use in advanced courses on process control and safety

14th International Symposium on Process Systems Engineering Yoshiyuki Yamashita, Manabu Kano, 2022-06-24 14th International Symposium on Process Systems Engineering Volume 49 brings together the international community of researchers and engineers interested in computing based methods in process engineering The conference highlights the contributions of the PSE community towards the sustainability of modern society and is based on the 2021 event held in Tokyo Japan July 1 23 2021 It contains contributions from academia and industry establishing the core products of PSE defining the new and changing scope of our results and covering future challenges Plenary and keynote lectures discuss real world challenges globalization energy environment and health and contribute to discussions on the widening scope of PSE versus the consolidation of the core topics of PSE Highlights how the Process Systems Engineering community contributes to the sustainability of modern society Establishes the core products of Process Systems Engineering Defines the future challenges of Process Systems Engineering

Chemical Engineering Process Simulation Nishanth G. Chemmangattuvalappil, Chien Hwa Chon, Denny Ng Kok Sum, Rafil Elyas, Cheng-Liang Chen, I Lung Chien, Hao-Yeh Lee, Rene D Elms, 2017-07-13 Chemical Engineering Process Simulation is ideal for students early career researchers and practitioners as it guides you through chemical processes and unit operations using the main simulation softwares that are used in the industrial sector This book will help you predict the characteristics of a process using mathematical models and computer aided process simulation tools as well as model and simulate process performance before detailed process design takes place Content coverage includes steady and dynamic simulations the similarities and differences between process simulators an introduction to operating units and convergence tips and tricks You will also learn about the use of simulation for risk studies to enhance process resilience fault finding in abnormal situations and for training operators to control the process in difficult situations This experienced author team combines industry knowledge with effective teaching methods to make an accessible and clear comprehensive guide to process simulation Ideal for students early career researchers and practitioners as it guides you through chemical processes and unit operations using the main simulation softwares that are used in the industrial sector Covers the fundamentals of process simulation theory and advanced applications Includes case studies of

various difficulty levels to practice and apply the developed skills Features step by step guides to using UniSim Design PRO II ProMax Aspen HYSYS for process simulation novices Helps readers predict the characteristics of a process using mathematical models and computer aided process simulation tools

Process Intensification Technologies for Green Chemistry Kamelia Boodhoo,Adam Harvey,2013-01-03 The successful implementation of greener chemical processes relies not only on the development of more efficient catalysts for synthetic chemistry but also and as importantly on the development of reactor and separation technologies which can deliver enhanced processing performance in a safe cost effective and energy efficient manner Process intensification has emerged as a promising field which can effectively tackle the challenges of significant process enhancement whilst also offering the potential to diminish the environmental impact presented by the chemical industry Following an introduction to process intensification and the principles of green chemistry this book presents a number of intensified technologies which have been researched and developed including case studies to illustrate their application to green chemical processes Topics covered include Intensified reactor technologies spinning disc reactors microreactors monolith reactors oscillatory flow reactors cavitational reactors Combined reactor separator systems membrane reactors reactive distillation reactive extraction reactive absorption Membrane separations for green chemistry Industry relevance of process intensification including economics and environmental impact opportunities for energy saving and practical considerations for industrial implementation Process Intensification for Green Chemistry is a valuable resource for practising engineers and chemists alike who are interested in applying intensified reactor and or separator systems in a range of industries to achieve green chemistry principles

Integrated Design and Simulation of Chemical Processes Alexandre C. Dimian,Costin Sorin Bildea,Anton A. Kiss,2014-09-18 This comprehensive work shows how to design and develop innovative optimal and sustainable chemical processes by applying the principles of process systems engineering leading to integrated sustainable processes with green attributes Generic systematic methods are employed supported by intensive use of computer simulation as a powerful tool for mastering the complexity of physical models New to the second edition are chapters on product design and batch processes with applications in specialty chemicals process intensification methods for designing compact equipment with high energetic efficiency plantwide control for managing the key factors affecting the plant dynamics and operation health safety and environment issues as well as sustainability analysis for achieving high environmental performance All chapters are completely rewritten or have been revised This new edition is suitable as teaching material for Chemical Process and Product Design courses for graduate MSc students being compatible with academic requirements world wide The inclusion of the newest design methods will be of great value to professional chemical engineers Systematic approach to developing innovative and sustainable chemical processes Presents generic principles of process simulation for analysis creation and assessment Emphasis on sustainable development for the future of process industries

Process Intensification Jan Harmsen,Maarten Verkerk,2020-07-20 Process Intensification is a

comprehensive textbook and treats the theory of process intensification design and all innovation steps from idea generation to commercial implementation and all focused on contributing to the UN Sustainable Development Goals This book covers the hard elements of design modelling and experimental validations and the soft elements values of engineers interests of stakeholders and beliefs of society

Process Intensification Technologies for Biodiesel Production Anton Alexandru Kiss, 2014-03-15 This book is among the first to address the novel process intensification technologies for biodiesel production in particular the integrated reactive separations It provides a comprehensive overview illustrated with many industrially relevant examples of novel reactive separation processes used in the production of biodiesel e g fatty acid alkyl esters reactive distillation reactive absorption reactive extraction membrane reactors and centrifugal contact separators Readers will also learn about the working principles design and control of integrated processes while also getting a relevant and modern overview of the process intensification opportunities for biodiesel synthesis Biodiesel is a biodegradable and renewable fuel that currently enjoys much attention In spite of the recent advances the existing biodiesel processes still suffer from problems associated with the use of homogeneous catalysts e g salt waste streams and the key limitations imposed by the chemical reaction equilibrium thus leading to severe economic and environmental penalties The integration of reaction and separation into one operating unit overcomes equilibrium limitations and provides key benefits such as low capital investment and operating costs Many of these processes can be further enhanced by heat integration and powered by heterogeneous catalysts to eliminate all conventional catalyst related operations using the raw materials efficiently and the reaction volume while offering high conversion and selectivity and significant energy savings The targeted audience of this book includes both academia students and researchers and industry project leaders technology managers researchers biodiesel producers and equipment suppliers

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