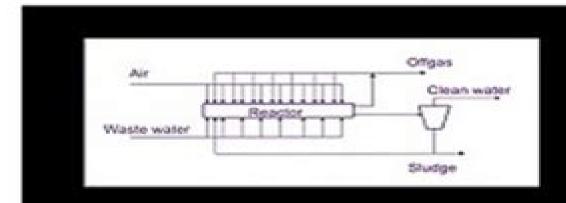
RE-ENGINEERING THE CHEMICAL PROCESSING PLANT

Process Intensification



edited by Andrzej Stankiewicz Jacob A. Moulijn

Re Engineering The Chemical Processing Plant

Mario L. Occelli

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field development and operation **Dynamic Process Modeling**, 2010-12-06 Inspired by the leading authority in the field the Centre for Process Systems Engineering at Imperial College London this book includes theoretical developments algorithms methodologies and tools in process systems engineering and applications from the chemical energy molecular biomedical and other areas It spans a whole range of length scales seen in manufacturing industries from molecular and nanoscale phenomena to enterprise wide optimization and control As such this will appeal to a broad readership since the topic applies not only to all technical processes but also due to the interdisciplinary expertise required to solve the challenge The ultimate reference work for years to come The Fundamentals of Process Intensification Andrzej Stankiewicz, Tom Van Gerven, Georgios Stefanidis, 2019-06-13 This advanced textbook covering the fundamentals and industry applications of process intensification PI discusses both the theoretical and conceptual basis of the discipline Since interdisciplinarity is a key feature of PI the material contained in the book reaches far beyond the classical area of chemical engineering Developments in other relevant disciplines such as chemistry catalysis energy technology applied physics electronics and materials science are extensively described and discussed while maintaining a chemical engineering perspective Divided into three major parts the first introduces the PI principles in detail and illustrates them using practical examples The second part is entirely devoted to fundamental approaches of PI in four domains spatial thermodynamic functional and temporal The third and final part explores the methodology for applying fundamental PI approaches in practice As well as detailing technologies the book focuses on safety energy and environmental issues giving guidance on how to incorporate PI in plant design and operation safely efficiently and effectively Process Synthesis and Process Intensification Ben-Guang Rong, 2017-09-25 Process synthesis and process intensification are becoming state of the art scientific fields that provide the methods and tools to improve process technologies in terms of high energy efficiency low capital investment low emissions improved safety and less hazardous byproducts to achieve sustainable products and processes The book covers manufacturing processes from both fossil and biomass based feedstocks for graduate students Advances in Fluid Catalytic Cracking Mario L. Occelli, 2010-11-30 Refiners efforts to conform to increasingly stringent laws and a preference for fuels derived from renewable sources have mandated changes in fluid cracking catalyst technology Advances in Fluid Catalytic Cracking Testing Characterization and Environmental Regulations explores recent advances and innovations in this important component of Product and Process Design Jan Harmsen, André B. de Haan, Pieter L. J. Swinkels, 2024-05-20 Product and process petr design driving sustainable innovation is the 2nd edition of a comprehensive textbook for product and process design courses at BSc MSc EngD and PhD level It covers both heuristics based design methods as well as systems engineering approaches It contains specific methods to co design products and processes so that both designs are better than when these designs are made separately This integrated combination makes the book unique For making designs that contribute to the Sustainable Development Goals of the United Nations specific methods are provided for the People Planet and Prosperity dimensions This

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Romagnoli, Ahmet Palazoglu, 2005-07-25 Improvements in software instrumentation and feedback control as well as deepening linkages between fundamental aspects of process technology have vastly changed the practice of industrial process control Newcomers to the field must have a strong understanding of the new demands and capabilities of modern process control operations Reflecting these changes Introduction to Process Control infuses traditional topics with industry based practices that provide more integrated process operation control and information systems. The authors adopt a thoughtfully conceived approach that follows a Continuing Problem throughout the text adding new concepts and strategies to the example which culminates in a complete control design strategy This fully realized system is implemented in MATLAB with software downloads available from the CRC Web site This approach not only provides seamless continuity but also addresses the plantwide control problem and engenders hands on step by step understanding of how the concepts apply to real processes The book introduces data processing and reconciliation along with process monitoring as integral components of overall control system architecture Along with an introduction to modern architectures of industrial computer control systems Introduction to Process Control offers unique and unparalleled coverage of the expanded role of process control in modern industry from modeling the process to implementing a plant wide system **Hydroprocessing of Heavy Oils and Residua** Jorge Ancheyta, James G. Speight, 2007-05-08 Many oil refineries employ hydroprocessing for removing sulfur and other impurities from petroleum feedstocks Capable of handling heavier feedstocks than other refining techniques hydroprocessing enables refineries to produce higher quality products from unconventional and formerly wasted sources Hydroprocessing of Heavy Oils and Residua Synthetics, Mineral Oils, and Bio-Based Lubricants Leslie R. Rudnick, 2005-12-22 As the field of tribology has evolved the lubrication industry is also progressing at an extraordinary rate Updating the author's bestselling publication Synthetic Lubricants and High Performance Functional Fluids this book features the contributions of over 60 specialists ten new chapters and a new title to reflect the evolving nature of the

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