

Elementary Principles Of Chemical Processes International Edition

Dynamic Process Modeling 11th International Symposium on Process Systems Engineering - PSE2012 The Desulfurization of Heavy Oils and Residua Handbook of Batch Process Design Process Chemistry of Lubricant Base Stocks Energy Optimization in Process Systems and Fuel Cells Fundamentals and Operations in Food Process Engineering Micro Process Engineering, 3 Volume Set Strategic Portfolio Management ECRM2012-Proceedings of the 11th European Conference on Research Methods Continuous Pharmaceutical Processing and Process Analytical Technology Energy Optimization in Process Systems Applying Nanotechnology to the Desulfurization Process in Petroleum Engineering Thermochemical Processing of Biomass Proceedings of the International Conference on Business and Management Dynamics 2016: Sustainable economies in the information economy Transformations Signal and Image Processing for Remote Sensing Advances in Natural Gas: Formation, Processing, and Applications. Volume 7: Natural Gas Products and Uses Practical Handbook on Image Processing for Scientific and Technical Applications Digital Communications 1 James G. Speight P.N. Sharratt Thomas R. Lynch Stanislaw Sieniutycz Susanta Kumar Das Volker Hessel Katy Angliss Rachel McClean Ajit S. Narang Stanislaw Sieniutycz Saleh, Tawfik A. Robert C. Brown Joy E. Akahome Michael North C.H. Chen Mohammad Reza Rahimpour Bernd Jahne Didier Le Ruyet

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Conference on Business and Management Dynamics 2016: Sustainable economies in the information economy Transformations Signal and Image Processing for Remote Sensing Advances in Natural Gas: Formation, Processing, and Applications. Volume 7: Natural Gas Products and Uses Practical Handbook on Image Processing for Scientific and Technical Applications Digital Communications 1

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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

while the pse community continues its focus on understanding synthesizing modeling designing simulating analyzing diagnosing operating controlling managing and optimizing a host of chemical and related industries using the systems approach the boundaries of pse research have expanded considerably over the years while early pse research was largely concerned with individual units and plants the current research spans wide ranges of scales in size molecules to processing units to plants to global multinational enterprises to global supply chain networks biological cells to ecological webs and time instantaneous molecular interactions to months of plant operation to years of strategic planning the changes and challenges brought about by increasing globalization and the the common global issues of energy sustainability and environment provide the motivation for the theme of pse2012 process systems engineering and decision support for the flat world each theme includes an invited chapter based on the plenary presentation by an eminent academic or industrial researcher reports on the state of the art advances in the various fields of process systems engineering addresses common global problems and the research being done to solve them

second edition expands and updates information on the technological aspects of refining heavy oils residua bitumen and other high sulfur feedstocks focuses on the range of next generation refining processes

batch processes are used to manufacture many fine organic chemicals and as such they can be considered to underpin much of the modern chemical industry despite widespread use and a consequent huge contribution to wealth creation batch processes have attracted limited attention outside the user industries batch chemicals processing uses a number of core techniques and technologies such as scheduling and sequence control agitation and batch filtration the combination of these technologies with often complex chemistry the multi purpose nature of much of this type of plant the distinctive safety and environmental issues and a fast moving commercial environment makes the development of a successful batch process a considerable challenge for the chemist or engineer the literature on the topics covered in this book is fragmented and often not easily accessible so this handbook has been written to address this problem and to bring together design and process analysis methods in the core areas of batch process design by combining the science and pragmatism required in the development of successful batch processes this new book provides answers to real problems in an accessible and concise way written by an international team of authors drawn from industry consulting and academe this book is an essential part of the library of any chemist technologist or engineer working on the development of new or existing batch processes

advances in processing methods are not only improving the quality and yield of lubricant base stocks they are also reducing the dependence on more expensive crude oil starting materials process chemistry of lubricant base stocks provides a comprehensive understanding of the chemistry behind the processes involved in petroleum base stock p

energy optimization in process systems and fuel cells second edition covers the optimization and integration of energy systems with a particular focus on fuel cell technology with rising energy prices imminent energy shortages and increasing environmental impacts of energy production energy optimization and systems integration is critically important the book applies thermodynamics kinetics and economics to study the effect of equipment size environmental parameters and economic factors on optimal power production

and heat integration author stanislaw sieniutycz highly recognized for his expertise and teaching shows how costs can be substantially reduced particularly in utilities common in the chemical industry this second edition contains substantial revisions with particular focus on the rapid progress in the field of fuel cells related energy theory and recent advances in the optimization and control of fuel cell systems new information on fuel cell theory combined with the theory of flow energy systems broadens the scope and usefulness of the book discusses engineering applications including power generation resource upgrading radiation conversion and chemical transformation in static and dynamic systems contains practical applications of optimization methods that help solve the problems of power maximization and optimal use of energy and resources in chemical mechanical and environmental engineering

fundamentals and operations in food process engineering deals with the basic engineering principles and transport processes applied to food processing followed by specific unit operations with a large number of worked out examples and problems for practice in each chapter the book is divided into four sections fundamentals in food process engineering mechanical operations in food processing thermal operations in food processing and mass transfer operations in food processing the book is designed for students pursuing courses on food science and food technology including a broader section of scientific personnel in the food processing and related industries

this three volume handbook provides an overview of the key aspects of micro process engineering volume 1 covers the fundamentals operations and catalysts volume 2 examines devices reactions and applications with volume 3 rounding off the trilogy with system process and plant engineering fluid dynamics mixing heat mass transfer purification and separation microstructured devices and microstructured reactors are explained in the first volume volume 2 segments microreactor design fabrication and assembly bulk and fine chemistry polymerisation fuel processing and functional materials into understandable parts the final volume of the handbook addresses microreactor systems design and scale up sensing analysis and control chemical process engineering economic and eco efficiency analyses as well as microreactor plant case studies in one book together this 3 volume handbook explains the science behind micro process engineering to the scale up and their real life industrial applications

this book provides a powerful insight into strategic portfolio management and its central role in the delivery of organisational strategy maximisation of value creation and efficient allocation of resources and capabilities to achieve organisational strategic objectives the book makes a valuable contribution to the development of thinking on the translation of strategy into actionable work whether you are a senior manager building a high performing strategic portfolio for your organisation or an academic searching for new perspectives on strategy execution through portfolio management you will find great significance in this book twenty eight chapters in four sections provide multiple perspectives on the topic with in depth guidance on organisational design for strategic portfolio management and covering all process capability and leadership aspects of strategic portfolio management the book includes several detailed case studies for the effective deployment of strategic portfolios bringing together theory and practice for strategic portfolio management this book is particularly valuable for advanced undergraduate and postgraduate students of project and portfolio management strategic management and leadership who are looking to expand their knowledge within the multi project environment highly practical and logical in its structure it also shows project management professionals how to effectively manage their business portfolios and align this with their business strategy

proceedings of the 11th european conference on research methods in bolton uk on 28 29 june 2011

continuous manufacturing of pharmaceuticals including aspects of modern process development is highlighted in this book with both the why and the how emphasizing process modeling and process analytical technologies presenting specific case studies and drawing upon extensive experience from industry and academic opinion leaders this book focuses on the practical aspects of continuous manufacturing it gives the readers the strategic perspective and technical depth needed to adopt and implement these technologies where appropriate in order to gain the competitive edge in speed agility and reliability features discusses scientific solutions and process analytical technology to enable continuous manufacturing in the development of new drugs includes short stories about how some companies have adopted cm and what their drivers were and what benefits were realized addresses economic and practical considerations unlike many other technical books emphasizes the practical aspects to give the reader the strategic imperative and technological depth to adopt and implement these technologies highlights the why and the how focusing

on the need analysis and process modeling and process analytical technologies

despite the vast research on energy optimization and process integration there has to date been no synthesis linking these together this book fills the gap presenting optimization and integration in energy and process engineering the content is based on the current literature and includes novel approaches developed by the authors various thermal and chemical systems heat and mass exchangers thermal and water networks energy converters recovery units solar collectors and separators are considered thermodynamics kinetics and economics are used to formulate and solve problems with constraints on process rates equipment size environmental parameters and costs comprehensive coverage of dynamic optimization of energy conversion systems and separation units is provided along with suitable computational algorithms for deterministic and stochastic optimization approaches based on nonlinear programming dynamic programming variational calculus hamilton jacobi bellman theory pontryagin s maximum principles and special methods of process integration integration of heat energy and process water within a total site is shown to be a significant factor reducing production costs in particular costs of utilities for the chemical industry this integration involves systematic design and optimization of heat exchangers and water networks hen and wn after presenting basic insight based pinch technology systematic optimization based sequential and simultaneous approaches to design hen and wn are described special consideration is given to the hen design problem targeting stage in view of its importance at various levels of system design selected advanced methods for hen synthesis and retrofit are presented for wn design a novel approach based on stochastic optimization is described that accounts for both grassroot and revamp design scenarios presents a unique synthesis of energy optimization and process integration that applies scientific information from thermodynamics kinetics and systems theory discusses engineering applications including power generation resource upgrading radiation conversion and chemical transformation in static and dynamic systems clarifies how to identify thermal and chemical constraints and incorporate them into optimization models and solutions

as regulations push the fossil fuel industry toward increasing standards of eco friendliness and environmental sustainability desulfurization the removal of so₂ from industrial waste byproducts presents a new and unique challenge that current technology is

not equipped to address advances in nanotechnology offer exciting new opportunities poised to revolutionize desulfurization processes applying nanotechnology to the desulfurization process in petroleum engineering explores recent developments in the field including the use of nanomaterials for biodesulfurization and hydrodesulfurization the timely research presented in this volume targets an audience of engineers researchers educators as well as students at the undergraduate and post graduate levels

thermochemical pathways for biomass conversion offer opportunities for rapid and efficient processing of diverse feedstocks into fuels chemicals and power thermochemical processing has several advantages relative to biochemical processing including greater feedstock flexibility conversion of both carbohydrate and lignin into products faster reaction rates and the ability to produce a diverse selection of fuels thermochemical processing of biomass examines the large number of possible pathways for converting biomass into fuels chemicals and power through the use of heat and catalysts the book presents a practical overview of the latest research in this rapidly developing field highlighting the fundamental chemistry technical applications and operating costs associated with thermochemical conversion strategies bridging the gap between research and practical application this book is written for engineering professionals in the biofuels industry as well as academic researchers working in bioenergy bioprocessing technology and chemical engineering topics covered include combustion gasification fast pyrolysis hydrothermal processing upgrading syngas and bio oil catalytic conversion of sugars to fuels hybrid thermochemical biochemical processing economics of thermochemical conversion for more information on the wiley series in renewable resources visit wiley.com/go/rrs

cape town south africa 7 sept 2016 8 sept 2016 theme sustainable economies in the information economy purpose to share the quality academic papers presented at the international conference on business and management dynamics icbmd held from 7 to 8 september 2016 at african pride crystal hotel and spa in cape town as grey literature the proceedings are the contributions made by researchers at the conference and are considered the written record of the work that was presented to fellow conference delegates methodology the methodology used varies from researcher to researcher but are suitable for the studies conducted thus on the one hand studies that were subjective in nature used the interpretive paradigm where the qualitative approach adopted made use of the interview method to collect data on the other hand studies that were objectively inclined adopted the positivist philosophy and

used survey questionnaires to collect data however there were some academic papers which used mixed methodology because of the nature of the study whatever methodology used adhered to the ethos of the philosophies underpinning the methodology contribution made to scholarship the articles come from individual researchers and each article in the proceedings is unique mostly there is no general argument leading from one contribution to the next however it is interesting to note that in the area of economic performance it was evident that real exchange rate and net foreign direct investment contribute more towards innovations in economic growth with regard to human capital development papers presented evidence that there exists a definite need to explore the phenomenon of personal branding as limited scientific academic research has been done within the field of personal branding or on elements of the topic thus the outcome argues that personal branding has an influence on leadership style which in turn impacts on organisational performance and related hygiene factors furthermore it was demonstrated that current methods or strategies for enforcing institutionalisation of knowledge sharing within an organisation have not been successful and as such new strategies are needed to reinforce efforts to nurture and invigorate the institutionalisation of knowledge sharing within an organisation with regard to technology and big data impact on organisational performance it was evident that system performance memory consumption and cpu utilisation can be used as criteria to compare and evaluate big data technologies to improve organisational performance most of the articles contribution reemphasised technology education and training as a means of digitising business and improving effectiveness target audience the target readership is academic researchers and business leaders who require access to the latest developments in the fields of economics information management business education development studies social sciences and technology it is also for policymakers and other stakeholders who need a better understanding of the impact of new developments on existing policies and regulations for their review or amendment

the conversion of CO_2 to chemicals and consumables is a pioneering approach to utilize undesired CO_2 emissions and simultaneously create new products out of sustainable feedstock volume 2 describes several routes to transform CO_2 into various compounds by catalytic and electrochemical as well as photo and plasma induced reactions both volumes are also included in a set isbn 978 3 11 066549 9

continuing in the footsteps of the pioneering first edition signal and image processing for remote sensing second edition explores the most up to date signal and image processing methods for dealing with remote sensing problems although most data from satellites are in image form signal processing can contribute significantly in extracting info

advances in natural gas formation processing and applications is a comprehensive eight volume set of books that discusses in detail the theoretical basics and practical methods of various aspects of natural gas from exploration and extraction to synthesizing processing and purifying producing valuable chemicals and energy the volumes introduce transportation and storage challenges as well as hydrates formation extraction and prevention volume 7 titled natural gas products and uses comprehensively discusses natural gas conversion and applications for producing high value chemicals and energy which are accompanied with related environmental challenges and economic analysis the book covers various methods for producing valuable materials such as synthesis and fuel gases alkanes aromatics sulphurs etc and introduces power and electricity generation as well as heat production from natural gas and their applications on future energy systems introduces various chemicals produced from natural gas describes power and energy generation methods from natural gas discusses cogeneration trigeneration and other techniques for effective integration of natural gas production with energy systems

the second edition of a bestseller this book is a practical guide to image processing for the natural and technical sciences community students practitioners and researchers can gain immediate access to a sound basic knowledge of image processing by referencing general principles in the natural sciences the book describes carefully selected algorithms in detail and demonstrates real world applications that show the reader how to solve complex image processing problems hundreds of photos figures diagrams and tables illustrate the text and numerous well organized tips save countless hours in the practical handling of image acquisition and processing

the communication chain is constituted by a source and a recipient separated by a transmission channel which may represent a portion of cable an optical fiber a radio channel or a satellite link whatever the channel the processing blocks implemented in the

communication chain have the same foundation this book aims to itemize in this first volume after having presented the base of the information theory we will study the source coding techniques with and without loss then we analyze the correcting codes for block errors convolutional and concatenated used in current systems

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