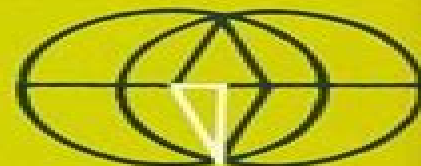


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Fundamentals and Modeling of Separation Processes: Absorption, Distillation, Evaporation, and Extraction Charles Donald Holland, 1974 **Fundamental Modeling of Membrane Systems** Patricia Luis, 2018-06-29 Fundamental Modelling of Membrane Systems Membrane and Process Performance summarizes the state of the art modeling approaches for all significant membrane processes from molecular transport to process level helping researchers and students who carry out experimental research save time and accurately interpret experimental data The book provides an overview of the different membrane technologies handling micro ultra and nanofiltration reverse and forward osmosis pervaporation gas permeation supported liquid membranes membrane contactors membrane bioreactors and ion exchange membrane systems Examples of hybrid membrane systems are also included Presents an accessible reference on how to model membranes and membrane processes Provides a clear mathematical description of mass transfer in membrane systems Written by well known prominent authors in the field of membrane science **Handbook Of Porous Materials: Synthesis, Properties, Modeling And Key Applications (In 4 Volumes)** , 2020-10-20 This four volume handbook gives a state of the art overview of porous materials from synthesis and characterization and simulation all the way to manufacturing and industrial applications The editors coming from academia and industry are known for their didactic skills as well as their technical expertise Coordinating the efforts of 37 expert authors in 14 chapters they construct the story of porous carbons ceramics zeolites and polymers from varied viewpoints surface and colloidal science materials science chemical engineering and energy engineering Volumes 1 and 2 cover the fundamentals of preparation characterisation and simulation of porous materials Working from the fundamentals all the way to the practicalities of industrial production processes the subjects include hierarchical materials in situ and operando characterisation using NMR X Ray scattering and tomography state of the art molecular simulations of adsorption and diffusion in crystalline nanoporous materials as well as the emerging areas of bioartificial and drug delivery Volume 3 focuses on porous materials in industrial separation applications including adsorption separation membrane separation and osmotic distillation Finally and highly relevant to tomorrow's energy challenges Volume 4 explains the energy engineering aspects of applying porous materials in supercapacitors fuel cells batteries electrolyzers and sub surface energy applications The text contains many high quality colourful illustrations and examples as well as thousands of up to date references to peer reviewed articles reports and websites for further reading This comprehensive and well written handbook is a must have reference for universities research groups and companies working with porous materials Related Link s *Mathematical Methods and Models in Phase Transitions* Alain Miranville, 2005 The modelling and the study of phase transition phenomena are capital issues as they have essential applications in material sciences and in biological and industrial processes We can mention e g phase separation in alloys ageing of materials microstructure evolution crystal growth solidification in complex alloys surface diffusion in the presence of stress evolution of the surface of

a thin flow in heteroepitaxial growth motion of voids in interconnects in integrated circuits treatment of airway closure disease by surfactant injection fuel injection fire extinguishers etc This book consists of 11 contributions from specialists in the mathematical modelling and analysis of phase transitions The content of these contributions ranges from the modelling to the mathematical and numerical analysis Furthermore many numerical simulations are presented Finally the contributors have tried to give comprehensive and accurate reference lists This book should thus serve as a reference book for researchers interested in phase transition phenomena

Fundamental Models in Financial Theory Doron

Peleg, 2014-04-11 Understanding and applying complex modern financial models in real life scenarios including the Black Litterman model for constructing an optimal portfolio while incorporating personal views This book provides an innovative integrated and methodical approach to understanding complex financial models integrating topics usually presented separately into a comprehensive whole The book brings together financial models and high level mathematics reviewing the mathematical background necessary for understanding these models organically and in context It begins with underlying assumptions and progresses logically through increasingly complex models to operative conclusions Readers who have mastered the material will gain the tools needed to put theory into practice and incorporate financial models into real life investment financial and business scenarios Modern finance's most bothersome shortcoming is that the two basic models for building an optimal investment portfolio Markowitz's mean variance model and Sharpe and Treynor's Capital Asset Pricing Model CAPM fall short when we try to apply them using Excel Solver This book explores these two models in detail and for the first time in a textbook the Black Litterman model for building an optimal portfolio constructed from a small number of assets developed at Goldman Sachs is thoroughly presented The model's integration of personal views and its application using Excel templates are demonstrated The book also offers innovative presentations of the Modigliani Miller model and the Consumption Based Capital Asset Pricing Model CCAPM Problems at the end of each chapter invite the reader to put the models into immediate use Fundamental Models in Financial Theory is suitable for classroom use or as a reference for finance practitioners

Fundamental World of Quantum Chemistry Erkki Brändas, Eugene S. Kryachko, 2003

Per Olov Löwdin's stature has been a symbol of the world of quantum theory during the past five decades through his basic contributions to the development of the conceptual framework of Quantum Chemistry and introduction of the fundamental concepts through a staggering number of regular summer schools winter institutes innumerable lectures at Uppsala Gainesville and elsewhere and Sanibel Symposia by founding the International Journal of Quantum Chemistry and Advances in Quantum Chemistry and through his vision of the possible and his optimism for the future which has inspired generations of physicists chemists mathematicians and biologists to devote their lives to molecular electronic theory and dynamics solid state and quantum biology Fundamental World of Quantum Chemistry Volumes I II and III form a collection of papers dedicated to the memory of Per Olov Löwdin These volumes are of interest to a broad audience of quantum theoretical physical biological and

computational chemists atomic molecular and condensed matter physicists biophysicists mathematicians working in many body theory and historians and philosophers of natural science *Multiscale Modeling and Uncertainty Quantification of Materials and Structures* Manolis Papadrakakis, George Stefanou, 2014-07-02 This book contains the proceedings of the IUTAM Symposium on Multiscale Modeling and Uncertainty Quantification of Materials and Structures that was held at Santorini Greece September 9 11 2013 It consists of 20 chapters which are divided in five thematic topics Damage and fracture homogenization inverse problems identification multiscale stochastic mechanics and stochastic dynamics Over the last few years the intense research activity at micro scale and nano scale reflected the need to account for disparate levels of uncertainty from various sources and across scales As even over refined deterministic approaches are not able to account for this issue an efficient blending of stochastic and multiscale methodologies is required to provide a rational framework for the analysis and design of materials and structures The purpose of this IUTAM Symposium was to promote achievements in uncertainty quantification combined with multiscale modeling and to encourage research and development in this growing field with the aim of improving the safety and reliability of engineered materials and structures Special emphasis was placed on multiscale material modeling and simulation as well as on the multiscale analysis and uncertainty quantification of fracture mechanics of heterogeneous media The homogenization of two phase random media was also thoroughly examined in several presentations Various topics of multiscale stochastic mechanics such as identification of material models scale coupling modeling of random microstructures analysis of CNT reinforced composites and stochastic finite elements have been analyzed and discussed A large number of papers were finally devoted to innovative methods in stochastic dynamics

Organic and Hybrid Solar Cells Lukas Schmidt-Mende, Stefan Kraner, Azhar Fakharuddin, 2022-08-01 With the increasing world energy demand there is a growing necessity for clean and renewable energy This book offers an introduction to novel types of solar cells which are processed from solution We discuss fabrication different architectures and their device physics of these solar cells on the bases of the author s teaching course on a master degree level A comparison with conventional solar cells is given and the specialties of organic hybrid and perovskite solar cells are emphasized **Membrane**

Technologies for Biorefining Alberto Figoli, Alfredo Cassano, Angelo Basile, 2016-02-19 Membrane Technologies for Biorefining highlights the best practices needed for the efficient and environmentally compatible separation techniques that are fundamental to the conversion of biomass to fuels and chemicals for use as alternatives to petroleum refining Membrane technologies are increasingly of interest in biorefineries due to their modest energy consumption low chemical requirements and excellent separation efficiency The book provides researchers in academia and industry with an authoritative overview of the different types of membranes and highlights the ways in which they can be applied in biorefineries for the production of chemicals and biofuels Topics have been selected to highlight both the variety of raw materials treated in biorefineries and the range of biofuel and chemical end products Presents the first book to focus specifically on membrane technologies in

biorefineries Provides a comprehensive overview of the different types of membranes and highlight ways in which they can be applied in biorefineries for the production of chemicals and biofuels Topics selected highlight both the variety of raw materials treated using membranes in biorefineries and the range of biofuel and chemical end products ABC-TRIZ Michael A. Orloff, 2016-07-09 This textbook arms the reader with powerful techniques of Modern TRIZ self training and real problem solving It is designed as a simple and efficient step by step crash course in primary TRIZ models based on the author's methods of extraction and reinvention or retrieval of invention models from any real life objects Special content addresses the psychological support of the person during problem solving and promotion of the new idea to realization The book introduces the so called Theory of Developing the Creative Personality TDCP initiated but not completed by Genrikh Altshuller father of TRIZ and TDCP The textbook continues to develop a simple standard model presentation of the problem solving process with a four step Meta Algorithm of Invention MAI T R I Z Bioseparation Engineering I. Endo, T. Nagamune, S. Katoh, T. Yonemoto, 2000-03-17 The bioseparation engineering of today includes downstream process engineering such as waste water material and gas treatment Taking this tendency into account bioseparation engineers gathered in Japan as a special research group under the main theme of Recovery and Recycle of Resources to Protect the Global Environment The scope of this book is based on the conference and deals not only with recent advances in bioseparation engineering in a narrow sense but also the environmental engineering which includes waste water treatment and bioremediation The contributors of this book cover many disciplines such as chemical engineering analytical chemistry biochemistry and microbiology Bioreparation Engineering will stimulate young engineers and scientists who will develop bioreparation engineering further in the 21st century and contribute to a world wide attention to the global environment

System Simulation and Scientific Computing Tianyuan Xiao, Lin Zhang, Shiwei Ma, 2012-10-08 The Three Volume Set CCIS 323 324 325 AsiaSim 2012 together with the Two Volume Set CCIS 326 327 ICSC 2012 constitutes the refereed proceedings of the Asia Simulation Conference AsiaSim 2012 and the International Conference on System Simulation ICSC 2012 held in Shanghai China in October 2012 The 267 revised full papers presented were carefully reviewed and selected from 906 submissions The papers are organized in topical sections on modeling theory and technology modeling and simulation technology on synthesized environment and virtual reality environment pervasive computing and simulation technology embedded computing and simulation technology verification validation and accreditation technology networked modeling and simulation technology modeling and simulation technology of continuous system discrete system hybrid system and intelligent system high performance computing and simulation technology cloud simulation technology modeling and simulation technology of complex system and open complex huge system simulation based acquisition and virtual prototyping engineering technology simulator simulation language and intelligent simulation system parallel and distributed software CAD CAE CAM CIMS VP VM and VR visualization computing and simulation applications in science and engineering

computing and simulation applications in management society and economics computing and simulation applications in life and biomedical engineering computing and simulation applications in energy and environment computing and simulation applications in education computing and simulation applications in military field computing and simulation applications in medical field

Dynamics of Multiphase Flows Chao Zhu, Liang-Shih Fan, Zhao Yu, 2021-06-17 Address physical principles and unified theories governing multiphase flows with methods applications and problems

Membrane Engineering in the Circular Economy Adolfo Iulianelli, Alfredo Cassano, Carmela Conidi, Konstantinos Petrotos, 2022-04-12 Membrane Engineering in the Circular Economy Renewable Sources Valorization in Energy and Downstream Processing in Agro food Industry describes the modification of the general concept of waste including waste valorization as added value products that are useful for energy production and biotechnology industries Speaking to the relevance of this new vision the book highlights the fundamentals of membrane operations in the exploitation of renewable sources for energy production and the valorization of agro food waste at the industrial level This book is an excellent resource for researchers biologists membranologists and engineers in chemistry biochemical engineering food sciences and the agro food refinery industry Discusses membrane engineering for agro food wastes transformation into added value products Presents circular and zero waste economy principles pursued by membrane technology and applied to the agro food industry Includes potentialities of agro food wastes for renewable and energy production via membrane operations

Modeling of Process Intensification Frerich J. Keil, 2007-06-27 Combining the knowledge involved in process engineering and process modeling this is the first book to cover all modeling methods applicable to process intensification Both the editors and authors are renowned experts from industry and academia in the various fields of process modeling and integrated chemical processes Following an introduction to the topic the book goes on to look at equipment and operational methods monolithic catalysis HEX micro and reverse flow reactors catalytic and reactive distillation the simulated moving bed and vibration bubble column as well as ultrasound and ultrasonic reactors A final chapter is devoted to processes under supercritical conditions In its treatment of hot topics of multidisciplinary interest this book is of great value to researchers and engineers alike

The Metrics of Material and Metal Ecology M.A. Reuter, U.M.J. Boin, A van Schaik, E. Verhoef, K. Heiskanen, Yongxiang Yang, G. Georgalli, 2005-11-02 This book is a must for individuals and companies that have an interest in developing sustainable technology and systems in the complex Web of Metals on a first principles technological and economic basis with a focus to the minerals metals and product manufacturing industries In this inter intra and trans disciplinary book the material metal cycle will be central addressing technology as the basis for achieving sustainability within the system of primary mineral and metal producing and the consumer product material cycles linked to nature s cycles The following major topics not exclusive are discussed in a detail which will satisfy company CEO s and students of environment engineering economics and law alike

- i industrial ecology
- ii system engineering concepts
- iii development of future breakthrough technology as well optimization of

present technology iv process fundamentals e g thermodynamics separation physics transport processes etc v product manufacture and design for recycling vi environmental legislation and vii technology as a basis for achieving sustainability within our present society The book discusses contentious issues such as the limits of recycling determined by physics chemistry economics and process technology therefore providing the reader with a fundamental basis to understand and critically discuss the validity of environmental legislation Furthermore the Web of Metals i e the dynamic interconnection of metal and material cycles and product systems will reveal that if the application of environmental evaluation techniques such as material flow analysis life cycle assessment etc are not carried out on a sufficient theoretical basis technological and economic understanding analyses could lead to erroneous and in the end environmentally harmful conclusions The book is illustrated with many industrial examples embracing car and electronic consumer goods manufacturing and recycling and the production and recycling of all major metals e g steel aluminium copper zinc lead magnesium PGM s and PM s and to an extent plastics A complete section of the book is devoted to the recycling of light metals Numerous colour figures and photos plant and reactor data as well as software and computer models running under Matlab s Simulink and AMPL as well as tools based on neural net technology CSense™ are provided to give the reader the opportunity to investigate the various topics addressed in this book at various levels of depth and theoretical sophistication providing a wealth of information share data and industrial know how Finally the book philosophically discusses how to harmonize the resource life and technological cycles depicted by the figure on the cover to make a contribution to the sustainable use of resources and products Material and Metal Ecology and the various modelling aspects to quantify this System modelling of recycling systems with applications in the automotive and consumergoods sector Metallurgical metal recycling with applications in aluminium supplemented with various modelling examples from thermodynamics exergy neural nets to CFD

Modern TRIZ Modeling in Master Programs Michael A. Orloff, 2020-01-18 The book is addressed to Master students senior students of universities professors working at Master Programs as well as researchers engineers and managers of all industries without restrictions Examples and illustrations of the book give a vivid impression of the spectrum of creative models of Modern TRIZ which can be opened in any design and managerial decisions The book is especially useful for students for performing TRIZ modeling and for inventing original ideas at Master Programs The book is indispensable for passing Master Programs led by the author at the MTRIZ Academy

Mathematical Modeling of Food Processing Mohammed M. Farid, 2010-05-21 Written by international experts from industry research centers and academia Mathematical Modeling of Food Processing discusses the physical and mathematical analysis of transport phenomena associated with food processing The models presented describe many of the important physical and biological transformations that occur in food during proces

Green Chemical Engineering, Volume 12, 2018-12-10 Green chemistry and chemical engineering belong together and this twelfth volume in the successful Handbook of Green Chemistry series represents the perfect one stop reference on the topic Written by an

international team of specialists with each section edited by international leading experts this book provides first hand insights into the field covering chemical engineering process design innovations in unit operations and manufacturing biorefining and much more besides An indispensable source for every chemical engineer in industry and academia

Fundamental Approaches to Software Engineering Maura Cerioli, 2005-03-24 This book constitutes the refereed proceedings of the 8th International Conference on Fundamental Approaches to Software Engineering FASE 2005 held in Edinburgh UK in April 2005 as part of ETAPS The 25 revised full papers presented together with an invited paper were carefully reviewed and selected from 105 submissions The papers are organized in topical sections on Web services graph grammars and graph transformations components product lines theory code understanding and validation UML and automatic proofs and provers

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