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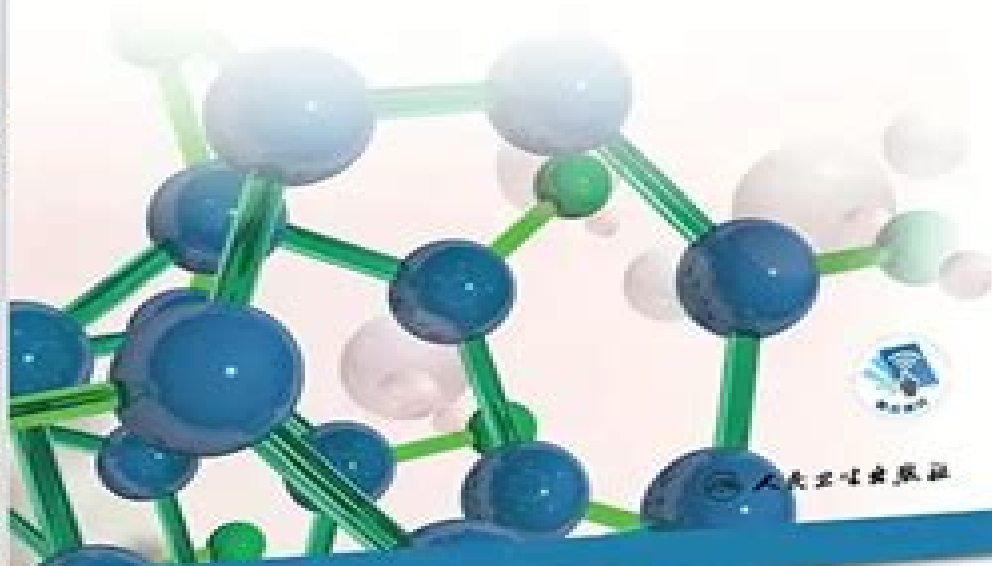
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Gas Purification And Separation Technology Chinese Edition

Hongqiang Ren,Bin Gao



Gas Purification And Separation Technology Chinese Edition:

Reactive and Membrane-Assisted Separations Philip Lutze, Andrzej Górak, 2016-07-28 Process intensification aims for increasing efficiency and sustainability of bio chemical production processes This book presents strategies for improving fluid separation such as reactive distillation reactive absorption and membrane assisted separations The authors discuss computer simulation model development methodological approaches for synthesis and the design and scale up of final industrial processes

Handbook on the Physics and Chemistry of Rare Earths, 2015-11-21 Handbook on the Physics and Chemistry of Rare Earths is a continuous series of books covering all aspects of rare earth science including chemistry life sciences materials science and physics The main emphasis of the handbook is on rare earth elements Sc Y and the lanthanides La through Lu but whenever relevant information is also included on the closely related actinide elements The individual chapters are comprehensive broad up to date critical reviews written by highly experienced invited experts The series which was started in 1978 by Professor Karl A Gschneidner Jr combines and integrates both the fundamentals and applications of these elements now publishing two volumes a year Individual chapters are comprehensive broad critical reviews on the topic of rare earths Contributions are written by highly experienced invited experts Up to date overviews of developments in the field Includes update on many of the closely related actinide elements

HiGee Chemical Reaction Engineering Jian-Feng Chen, 2025-03-04 Higee Chemical Reaction Engineering systematically discusses the fundamentals principles and methods of molecular mixing and reaction process intensification The book demonstrates the implementation approach process and effectiveness of Higee chemical reaction engineering through novel industrial case studies that help industrial technicians select reaction intensification technology route more scientifically Sections cover the innovation and development process of Higee chemical reaction engineering hydrodynamics behavior in Higee reactors equipment design principles and methods multiphase reaction of liquid liquid gas liquid gas solid gas liquid solid and reactive crystallization process intensification principles and effectiveness Higee Chemical Reaction Engineering is a systematic summary of several national award and key projects such as the State Technological Innovation Award State Science and Technology Advancement Award National Natural Science Foundation of China National key R D Program of China National 863 Program of China National 973 Program of China and also some international cooperation Handles high gravity process intensification technology Covers theoretical innovation in multiphase reaction intensified by high gravity Provides engineering application cases in chemical engineering materials science ocean engineering and environmental engineering Provides systematic understanding of high gravity process intensification through theories and industrial applications

Frontiers on Separation Science and Technology Sung Hyun Kim, Zhangfa Tong, 2004 This book presents the latest achievements of separation science and technology It highlights the application of separation with regard to problems of current interest such as the protection of the environment and the development of emerging technology including chemical

engineering biotechnology renewable energy sources and recycling of materials Membrane-Based Separations in Metallurgy Lan Ying Jiang, Li Na, 2017-02-26 Membrane Based Separation in Metallurgy Principles and Applications begins with basic coverage of the basic principles of the topic and then explains how membrane technology helps in the development of new environmentally friendly and sustainable metallurgical processes The book features the principles of metallurgical process and how widely the membrane based technology has been applied in metallurgical industry including the basic principles of membrane based separation in terms of material science membrane structure engineering transport mechanisms and module design detailed metallurgical process flowcharts with emphasis on membrane separations current process designs and describes problems and provides possible solutions In addition the book includes specific membrane applications molecular design of materials fine tuning of membrane s multi scale structure module selection and process design along with a final analysis of the environmental and economic benefits achieved by using these new processes Outlines membrane separation processes and their use in the field of metallurgy Includes case studies and examples of various processes Describes individual unit operations and sectors of extractive metallurgy in a clear and thorough presentation for students and engineers Provides a quick reference to wastewater treatment using membrane technology in the metallurgical industry Outlines the design of flowsheets a topic that is not covered in academic studies but is necessary for the design of working process Provides examples and analysis of the economic implications and environmental and social impacts **Exergy for A Better Environment and Improved Sustainability 2** Fethi Aloui, Ibrahim Dincer, 2018-08-22 This multi disciplinary book presents the most recent advances in exergy energy and environmental issues Volume 2 focuses on applications and covers current problems future needs and prospects in the area of energy and environment from researchers worldwide Based on selected lectures from the Seventh International Exergy Energy and Environmental Symposium IEEES7 2015 and complemented by further invited contributions this comprehensive set of contributions promote the exchange of new ideas and techniques in energy conversion and conservation in order to exchange best practices in energetic efficiency Applications are included that apply to the green transportation and sustainable mobility sectors especially regarding the development of sustainable technologies for thermal comforts and green transportation vehicles Furthermore contributions on renewable and sustainable energy sources strategies for energy production and the carbon free society constitute an important part of this book Exergy for Better Environment and Sustainability Volume 2 will appeal to researchers students and professionals within engineering and the renewable energy fields **Nuclear Science Abstracts** ,1966 **Advances in Vinegar Production** Argyro Bekatorou, 2019-09-11 In industrial vinegar production there are three main types of methods involved the slow handcrafted traditional method Orleans or French method and the rapid submerged and generator methods The current trend is to fuse traditional techniques with state of the art technologies and a variety of approaches have been developed to increase fermentation efficiency and reduce cost and fermentation time This

book reports on all the recent innovations in vinegar production and compares them to the traditional submerged fermentation systems The new trends on raw materials substrate pretreatment strategies alcoholic fermentation and acetification systems are also reviewed Energy Research Abstracts ,1994-06 Chemical Analysis of Antioxidant Capacity Li Niu,Dongxue Han,2020-06-08 The book discusses the present strategies towards antioxidant capacity evaluation including optical chromatography electrochemical methods as well as photoelectrochemical technique where the advantages limitations and different applications are analyzed and compared Subsequently the corresponding analysis instruments are introduced and interpreted combining with their technical characteristics scope and performance indicators **Civil Engineering and Energy-Environment Vol 1** Qingfei Gao,Zhenhua Duan,2023-06-20 Civil Engineering and Energy Environment focuses on the research of civil engineering environment resources and energy materials This proceedings gathers the most cutting edge research and achievements aiming to provide scholars and engineers with preferable research direction and engineering solution as reference Subjects in this proceedings include Engineering Structure Environmental Protection Materials Architectural Environment Environment Resources Energy Storage Building Electrical Engineering The works of this proceedings will promote development of civil engineering and environment engineering Thereby promote scientific information interchange between scholars from top universities research centers and high tech enterprises working all around the world **Urbanization, Energy, and Air Pollution in China** Chinese Academy of Sciences,Chinese Academy of Engineering,National Academy of Engineering,National Research Council,Policy and Global Affairs,Development, Security, and Cooperation,2005-01-04 In October 2003 a group of experts met in Beijing under the auspices of the Chinese Academy of Sciences Chinese Academy of Engineering and National Academy of Engineering NAE National Research Council NRC of the National Academies to continue a dialogue and eventually chart a rational course of energy use in China This collection of papers is intended to introduce the reader to the complicated problems of urban air pollution and energy choices in China *Supercritical Adsorption for Cleaner Energy and the Environment* Lihong Zhou,2025-06-09 Comprehensive and technically detailed approach to addressing environmental and energy challenges through the advance of adsorption theory and techniques Supercritical Adsorption for Cleaner Energy and the Environment delves into the novel theory of supercritical adsorption and its practical applications in energy and environmental management issues The book addresses critical topics such as supercritical adsorption and sustainable energy solutions provides a deep understanding of advanced theories and techniques of supercritical adsorption and addresses innovative methods for fuel desulfurization natural gas storage hydrogen energy and emission free coal power generation in the energy industry The book is divided into two parts The first part provides a comprehensive theory of supercritical adsorption illustrated with examples that showcase significant progress in both applied and theoretical research due to recent advancements Building on this theoretical foundation the second part demonstrates how supercritical adsorption theory can address research questions in the fields of

energy and environmental science Supercritical Adsorption for Cleaner Energy and the Environment includes information on Solutions for theoretical problems of supercritical adsorption such as determination of absolute adsorption and the volume or density of the adsorbed phase Adsorptive technology to enhance natural gas storage and methane enrichment from low quality gas Ideas chemical reactions and materials and adsorbents used in supercritical adsorption research with the potential to transform approaches in environmental challenges Efficient and feasible strategies for achieving carbon circulation within the energy consumption and generation cycle Supercritical Adsorption for Cleaner Energy and the Environment is an essential forward thinking reference for practitioners and researchers in the fields of chemistry chemical engineering energy and environmental science

Handbook of Ionic Liquids Sanchayita Rajkhowa, Pardeep Singh, Anik Sen, Jyotirmoy Sarma, 2024-01-03 Handbook of Ionic Liquids A one stop reference for researchers interested in ionic liquids and their applications Handbook of Ionic Liquids Fundamentals Applications and Sustainability constitutes an overview of the latest advances in ionic liquid chemistry It offers a comprehensive summary of the development history of ionic liquids their design and the diverse array of applications including green and sustainable synthesis catalysis drug development and medicine biotechnology materials science and electrochemistry The authors explain a variety of processes used to develop novel materials with ionic liquids and describe likely future developments using practical examples taken from contemporary research and development in the field The book includes discussions of biomass conversion CO₂ capture and more You ll also discover A thorough introduction to the theory of ionic liquids as well as their different types and recycling methods Comprehensive explorations of the physico chemical properties of ionic liquids Practical discussions of ionic liquid synthesis and analysis including green synthesis and heterocyclic chemistry applications Summary of the use of ionic liquids in materials science including polymers energy conversion and storage devices Perfect for organic catalytic physical analytical and environmental chemists Handbook of Ionic Liquids Fundamentals Applications and Sustainability will also benefit electrochemists materials scientists and biotechnologists with an interest in ionic liquids and their application

Characterization of Minerals, Metals, and Materials 2016 Shadia Ikhmayies, Bowen Li, John S. Carpenter, Jiann-Yang Hwang, Sergio Neves Monteiro, Jian Li, Donato Firrao, Mingming Zhang, Zhiwei Peng, J. Pablo Escobedo-Diaz, Chengguang Bai, 2016-02-09 Characterization is an important and fundamental step in material research before and after processing This book focuses on the characterization of minerals metals and materials as well as the application of characterization results on the processing of these materials It is a highly authoritative collection of articles written by experts from around the world The articles center on materials characterization extraction processing corrosion welding solidification and method development In addition articles focus on clays ceramics composites ferrous metals non ferrous metals minerals electronic magnetic environmental advanced and soft materials This book will serve the dual purpose of furnishing a broad introduction of the field to novices while simultaneously serving to keep subject matter experts up to date

Membrane Technologies

and Applications Kaustubha Mohanty, Mihir K. Purkait, 2011-12-19 Compiling recent advances in membrane separations technology this highly relevant book introduces cost effective solutions for separation problems in a wide range of industries It discusses membrane use in water and wastewater treatment food and dairy industry and fuel cell applications It describes the role of membrane technologies in resource recovery pollution prevention and energy production as well as environmental monitoring and quality control A concise resource for emerging technologies this book provides the tools to implement effective production processes improve environmental protection and public health and explore new opportunities for the industry

Food Engineering Handbook, Two Volume Set Theodoros Varzakas, Constantina Tzia, 2014-12-12 Food Engineering Handbook Two Volume Set provides a stimulating and up to date review of food engineering phenomena It also addresses the basic and applied principles of food engineering methods used in food processing operations around the world Combining theory with a practical hands on approach this set examines the thermophysical properties

Technologies for Biochemical Conversion of Biomass Hongzhang Chen, Lan Wang, 2016-12-14 Technologies for Biochemical Conversion of Biomass introduces biomass biochemical conversion technology including the pretreatment platform enzyme platform cell refining platform sugar platform fermentation platform and post treatment platform Readers will find a systematic treatment not only of the basics of biomass biochemical conversion and the introduction of each strategy but also of the current advances of research in this area Researchers will find the key problems in each technology platform for biomass biochemical conversion identified and solutions offered This valuable reference book features new scientific research and the related industrial application of biomass biochemical conversion technology as the main content and then systematically introduces the basic principles and applications of biomass biochemical conversion technology Combines descriptions of these technologies to provide strategies and a platform for biochemical conversion in terms of basic knowledge research advances and key problems Summarizes models of biomass biochemical conversion for multiple products Presents products of biomass biochemical conversion from C1 to C10

Consolidated Translation Survey, 1965-04

Volatile Organic Compound Removal Hongqiang Ren, Bin Gao, 2024-08-22 Volatile Organic Compound Removal Technologies and Functional Materials for VOC Removal details technologies and materials for the removal of volatile organic compounds VOCs from polluted air covering not only the fundamental mechanisms processes and designs of the latest VOC abatement technologies but also the characteristics and applications of advanced functional materials for VOC removal The first half of this book centers on VOC abatement technologies including catalytic degradation thermal oxidation membrane separation adsorption absorption and condensation whereas the second half focuses on the applications of functional materials especially novel nanomaterials in VOC removal Volatile Organic Compound Removal Technologies and Functional Materials for VOC Removal is unique in covering both the fundamental mechanisms and practical applications of VOC abatement technologies as well as focusing on the preparation characterization and application of novel functional materials for VOC removal Details both the technologies

and the functional materials possible for use in destructive and non destructive removal of VOCs Covers both sustainability related issues and nanotechnology applications for VOC removal Includes detailed case studies in appropriate chapters

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