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fabrication of thin film TFC composite membranes for nanofiltration NF reverse osmosis RO forward osmosis FO applications stimuli responsive membranes electrospun membranes porous ceramic membranes and polymeric ultrafiltration UF manufacture and modification There are another 6 chapters on gas separation that consider carbon membranes zeolite membranes silica template and metal oxide silica membranes TFC membranes silica membranes and metal organic framework MOF membranes Zeolite membranes are also considered for organic solvent applications as are solvent resistant membranes manufactured by phase inversion ceramic supported composite membranes and ceramic NF membranes The emerging areas of membranes for energy and biomedical applications have 3 and 2 chapters respectively Energy applications consider ion exchange membranes for use in fuel cells membranes for electrodialysis and membranes for use in microbial fuel cells For biomedical applications the chapters focus on hemodialysis membranes and redox responsive membranes

Hydrogen Purification and Separation Mohammad Reza Rahimpour, Mohammad Amin Makarem, Parvin

Kiani, 2024-11-06 The purification of hydrogen is necessary to fulfill purity standards of a wide variety of prospective uses and it is also a key concern regarding the efficient supply of hydrogen Hydrogen Purification and Separation reviews various hydrogen separation methods as well as membranes used in hydrogen separation It discusses absorption and adsorption methods as well as novel technologies such as cryogenic methods and plasma assisted technology and the related economic assessments and environmental challenges Introduces miscellaneous membrane assisted processes for hydrogen separation Provides different physiochemical absorption methods for hydrogen purification Discusses application of sorbents and swing technologies in hydrogen purification Uniquely covers hydrogen separation using novel methods Includes economic assessments and environmental challenges of hydrogen purification in detail Part of the multivolume Handbook of Hydrogen Production and Applications this standalone book guides researchers and academics in chemical environmental energy and related areas of engineering interested in development and implementation of hydrogen production technologies

Technic, 1910 *Ionic Liquid-Based Technologies for Environmental Sustainability* Mohammad Jawaid, Akil Ahmad, A.

Vijaya Bhaskar Reddy, 2021-12-04 Ionic Liquid based Technologies for Environmental Sustainability explores the range of sustainable and green applications of IL materials achieved in recent years such as gas solubility biomass pre treatment bio catalysis energy storage gas separation and purification technologies The book also provides a reference material for future research in IL based technologies for environmental and energy applications which are much in demand due to sustainable reusable and eco friendly methods for highly innovative and applied materials Written by eminent scholars and leading experts from around the world the book aims to cover the synthesis and characterization of broad range of ionic liquids and their sustainable applications Chapters provide cutting edge research with state of the art developments including the use of IL based materials for the removal of pharmaceuticals dyes and value added metals Describes the fundamentals and major applications of ionic liquid materials Covers up to date developments in novel applications of IL materials Provides practical

tips to aid researchers who work on ionic liquid applications

Gas Hydrates 1 Daniel Broseta, Livio Ruffine, Arnaud Desmedt, 2017-06-29 Gas hydrates or clathrate hydrates are crystalline solids resembling ice in which small guest molecules typically gases are trapped inside cavities formed by hydrogen bonded water host molecules They form and remain stable under low temperatures often well below ambient conditions and high pressures ranging from a few bar to hundreds of bar depending on the guest molecule Their presence is ubiquitous on Earth in deep marine sediments and in permafrost regions as well as in outer space on planets or comets In addition to water they can be synthesized with organic species as host molecules resulting in milder stability conditions these are referred to as semi clathrate hydrates Clathrate and semi clathrate hydrates are being considered for applications as diverse as gas storage and separation cold storage and transport and water treatment This book is the first of two edited volumes with chapters on the experimental and modeling tools used for characterizing and predicting the unique molecular thermodynamic and kinetic properties of gas hydrates Volume 1 and on gas hydrates in their natural environment and for potential industrial applications Volume 2

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