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Marthinus Johannes Janse Van Rensburg, Andries Sarel Van Rooyen

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Engineering Science N2 Pieter Gerhardus Cloete Rousseau,2000 Engineering Science N2 serves as a user friendly handbook both for the student and the lecturer in that it not only contains the complete theoretical component for every module but it also has a short revision section dealing with necessary material from the previous grade N2 Engineering Science, 2018 N2 Engineering Science Tommy Ferreira,1983 Engineering Science Cornelius Louis Moolman,1986 N2 Engineering Science John Dillon,2014 A Ten Week Course in Engineering Science Gerhard Olivier, Hendrik Frederik Prinsloo,1995 Engineering Science Cornelius Louis Moolman,1997

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Entrepeneurship & Business Management B. Brown, 2012 Get Exam-ready for Engineering Science Hertzog **Engineering Science** Hendrik Frederik Prinsloo,1988 **Engineering Science** Marthinus Johannes Burger,2003 Janse Van Rensburg, Andries Sarel Van Rooyen, 1984 Engineering Science Christopher George Brink, 2013 Advances in Natural Gas: Formation, Processing, and Applications. Volume 8: Natural Gas Process Modelling and Simulation Mohammad Reza Rahimpour, Mohammad Amin Makarem, Maryam Meshksar, 2024-05-11 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 8 titled Process Modelling and Simulation discusses various aspects of natural gas related processes from modelling and simulation point of view This includes modelling of natural gas sweetening dehydration and other impurities removal processes and apparatus as well as simulation of processes and apparatus dealt with producing chemicals and energy from natural gas The book introduces modelling and simulation of natural gas hydrate related processes and covers modelling basics numerical approaches and optimization techniques which provides a deeper understanding of the subject Introduces modelling and simulation methods for natural gas sweetening and purification Describes modelling and simulation procedures of producing chemicals and energy from natural gas Discusses theoretical basics and models of natural gas hydrates **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 **Advanced Materials for Membrane Fabrication and Modification** Stephen Gray, Toshinori Tsuru, Yoram Cohen, Woei-Jye Lau, 2018-08-30 Membranes are an energy efficient separation technology that are now the basis for many water treatment and food processing applications However there is the potential to improve the operating performance of these separations and to extend the application of membranes to energy production gas separations organic solvent based separations and biomedical applications through novel membrane materials This book contains 20 chapters written by leading academic researchers on membrane fabrication and modification techniques and provides a comprehensive overview on the recent developments of membrane technology Membranes can be manufactured from a range of materials including polymeric compounds and ceramic materials and both these materials are considered in the book There are 5 chapters on water and wastewater membranes that cover the 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 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 The Michigan technic, 1911 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

The Top Books of the Year N2 Engineering Science The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous engrossing novels captivating the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the engaging narratives that have charmed audiences this year. The Must-Read: Colleen Hoovers "It Ends with Us" This heartfelt tale of love, loss, and resilience has gripped readers with its raw and emotional exploration of domestic abuse. Hoover masterfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can triumph. Uncover the Best: Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids compelling storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic: Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens weaves a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These bestselling novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a guiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a exceptional and suspenseful novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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