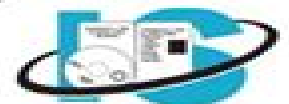




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Advances in Natural Gas: Formation, Processing, and Applications. Volume 5: Natural Gas Impurities and Condensate Removal Mohammad Reza Rahimpour, Mohammad Amin Makarem, Maryam Meshksar, 2024-03-21 *Advances in Natural Gas Formation Processing and 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 5 titled *Natural Gas Impurities and Condensates Removal* comprehensively discusses the characteristics and properties of natural gas condensates and dehydrated non acidic impurities The book describes related environmental challenges removal standards policies and regulations as well as economic assessment It covers particulates such as aerosols arsenic etc and condensates removal techniques from natural gas as well as mercury nitrogen and helium removal from natural gas by absorption adsorption and membrane based processes Introduces different impurities and condensates of natural gas with their characteristics Includes common methods for particulates and condensates removal from natural gas such as adsorption absorption and cryogenic techniques Describes various membrane technologies for particulates and condensates removal from natural gas

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valuable chemicals and energy The volumes introduce transportation and storage challenges as well as hydrates formation extraction and prevention Volume 2 titled Natural Gas Sweetening introduces in detail different natural gas sweetening methods The book covers absorption with different solvents such as alkalis amin blends ionic liquids etc which is one of the important sweetening techniques as well as natural gas sweetening with adsorption based technologies utilizing various materials including zeolites carbonaceous sorbents metal oxides etc Is also discusses membrane based processes with various types such as ionic liquid polymeric MOF mixed matrix dense metal membranes and includes novel technologies for sweetening natural gas by using plasma and supersonic separators Introduces natural gas sweetening concepts and challenges Describes various absorption and adsorption processes for natural gas sweetening Includes various membrane technologies for natural gas sweetening

Gas Engineering James G. Speight, 2022-11-07 Volume 2 covers the constituents of gas streams and their properties The author presents the chemistry and engineering aspects of the methods and principles by which the gas streams might be cleaned from their noxious constituents The concept of gas condensate is also discussed as well as the methods which can be applied to the analysis of streams and condensate Vol 1 Origin and Reservoir Engineering Vol 3 Uses of Gas and Effects

Fundamentals and Practical Aspects of Gas Injection Reza Azin, Amin Izadpanahi, 2021-07-28 This book covers different aspects of gas injection from the classic pressure maintenance operation to enhanced oil recovery EOR underground gas storage UGS and carbon capture and storage CCS The authors detail the unique characteristics and specific criteria of each application including material balance equations phase behaviour reservoir engineering well design operating aspects surface facilities environmental issues Examples data and simulation codes are provided to enable the reader to gain an in depth understanding of these applications Fundamentals and Practical Aspects of Gas Injection will be of use to practising engineers in the fields of reservoir engineering and enhanced oil recovery It will also be of interest to researchers academics and graduate students working in the field of petroleum engineering

Surface Process, Transportation, and Storage Qiwei Wang, 2022-11-03 Petroleum engineers search through endless sources to understand oil and gas chemicals identify root cause of the problems and discover solutions while operations are becoming more unconventional and driving toward more sustainable practice Oil and Gas Chemistry Management Series brings an all inclusive suite of tools to cover all the sectors of oil and gas chemistry related issues and chemical solutions from drilling and completion to production surface processing and storage The fourth reference in the series Surface Process Transportation and Storage delivers the critical basics while also covering latest research developments and practical solutions Organized by the type of challenges this volume facilitates engineers to fully understand underlying theories practical solutions and keys for successful applications Basics include produced fluids treating foam control pipeline drag reduction and crude oil and natural gas storage while more advanced topics cover CO₂ recovery shipment storage and utilization Supported by a list of contributing experts from both academia and industry this volume brings a necessary reference to bridge petroleum

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Handbook of Natural Gas Transmission and Processing Saeid Mokhatab, William A. Poe, 2012-07-02 Acquire the tools and techniques that will help meet the world's growing natural gas demand Handbook of Natural Gas Transmission and Processing 2nd Edition gives engineers and managers complete coverage of natural gas transmission and processing in the most rapidly growing sector to the petroleum industry Emphasizing the practical aspects of natural gas production over the theoretical the authors provide a unique discussion of new technologies that are energy efficient and environmentally appealing at the same time This 2nd edition examines ways to select the best processing route for optimal design of gas processing plants and includes three new chapters on dynamics of process controls process modeling and simulation and optimal design of gas processing plants Both Chapter 7 Acid Gas Treating and Chapter 9 Natural Gas Dehydration are heavily revised The objective of this work is to provide plant designers and owners operators methods to decrease construction costs and total cost of ownership while addressing reliability and availability

Advances in Natural Gas: Formation, Processing, and Applications. Volume 4: Natural Gas Dehydration Mohammad Reza Rahimpour, Mohammad Amin Makarem, Maryam Meshksar, 2024-03-05 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 4 titled Natural Gas Dehydration introduces in detail different natural gas dehydration methods The book covers absorption with different solvents such as glycols ionic liquids and DES which is one of the important dehydration techniques as well as natural gas dehydration with adsorption based technologies utilizing various materials including zeolites carbonaceous sorbents metal oxides etc It discusses in detail membrane based processes with various types such as hollow fiber polymeric zeolite membranes and includes novel technologies for sweetening natural gas by using direct cooling and compression supersonic technology and micro reactors Introduces natural gas dehydration concepts and challenges Describes various absorption and adsorption processes for natural gas dehydration Discusses novel methods for natural gas dehydration including membrane and supersonic technologies

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Current Trends and Future Developments on (Bio-) Membranes Angelo Basile, Evangelos P. Favvas, 2018-07-18 Current Trends and Future Developments on Bio Membranes Carbon Dioxide Separation Capture by Using Membranes explores the unique property of membranes to separate gases with different physical and chemical properties The book covers both polymeric and inorganic materials for CO₂ separation and explains their mechanism of action allowing for the development and most appropriate and efficient processes It also lists the advantages of using membranes instead of other separation techniques i e their low operating costs and low energy consumption This book offers a unique opportunity for scientists working in the field of membrane technology for CO₂ separation and capture Outlines numerous membrane based technologies for CO₂ separation and capture Lists new advanced separation techniques and production processes Includes various applications modelling and the economic considerations of each process Covers advanced techniques for the separation of CO₂ in natural gas

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