HANDBOOK OF NATURAL GAS TRANSMISSION AND PROCESSING

PRINCIPLES AND PRACTICES

THIRD EDITION





Marcio L. de Souza-Santos

Handbook of Natural Gas Transmission and Processing Saeid Mokhatab, William A. Poe, John Y. Mak, 2015-02-14 Written by an internationally recognized author team of natural gas industry experts the third edition of Handbook of Natural Gas Transmission and Processing is a unique well documented and comprehensive work on the major aspects of natural gas transmission and processing Two new chapters have been added to the new edition a chapter on nitrogen rejection to address today s high nitrogen gases and a chapter on gas processing plant operations to assist plant operators with optimizing their plant operations In addition overall updates to Handbook of Natural Gas Transmission and Processing provide a fresh look at new technologies and opportunities for solving current gas processing problems on plant design and operation and on greenhouse gases emissions It also does an excellent job of highlighting the key considerations that must be taken into account for any natural gas project in development Covers all technical and operational aspects of natural gas transmission and processing in detail Provides pivotal updates on the latest technologies applications and solutions Offers practical advice on design and operation based on engineering principles and operating experiences Natural Gas Transmission and Processing Saeid Mokhatab, William A. Poe, John Y. Mak, 2018-10-26 Written by an internationally recognized team of natural gas industry experts the fourth edition of Handbook of Natural Gas Transmission and Processing is a unique well researched and comprehensive work on the design and operation aspects of natural gas transmission and processing Six new chapters have been added to include detailed discussion of the thermodynamic and energy efficiency of relevant processes and recent developments in treating super rich gas high CO2 content gas and high nitrogen content gas with other contaminants The new material describes technologies for processing today s unconventional gases providing a fresh approach in solving today s gas processing challenges including greenhouse gas emissions The updated edition is an excellent platform for gas processors and educators to understand the basic principles and innovative designs necessary to meet today s environmental and sustainability requirement while delivering acceptable project economics Covers all technical and operational aspects of natural gas transmission and processing Provides pivotal updates on the latest technologies applications and solutions Helps to understand today s natural gas resources and the best gas processing technologies Offers design optimization and advice on the design and operation of gas plants 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 Handbook of Natural Gas Transmission and Processing Saeid Mokhatab, William A. Poe, James G. Speight, 2017-09-01 Handbook of Natural Gas Transmission and Processing gives engineers and managers complete coverage of natural gas transmission and processing in the most rapidly growing sector to the petroleum industry. The authors provide a unique discussion of new technologies that are energy efficient and environmentally appealing at the same time It is an invaluable reference on natural gas engineering and the latest techniques for all engineers and managers moving to natural gas processing as well as those currently working on natural gas projects Provides practicing engineers critical information on all aspects of gas gathering processing and transmission First book that treats multiphase flow transmission in great detail Examines natural gas energy costs and pricing with the aim of delivering on the goals of efficiency quality and profit Optimization for Energy Systems and Supply Chains Viknesh Andiappan, Denny K S Ng, Santanu Bandyopadhyay, 2022-12-08 To curb the impacts of rising CO2 emissions the Intergovernmental Panel on Climate Change report states that a net zero target needs to be achieved by the year 2055 Experts argue that this is a critical time to make important and accurate decisions Thus it is essential to have the right tools to efficiently plan and deploy future energy systems and supply chains Mathematical models can provide decision makers with the tools required to make well informed decisions relating to development of energy systems and supply chains This book provides an understanding of the various available energy systems the basics behind mathematical models the steps required to develop mathematical models and examples case studies where such models are applied Divided into two parts one covering basics for beginners and the other featuring contributed chapters offering illustrative examples this book Shows how mathematical models are applied to solve problems in energy systems and supply chains Provides fundamentals of the working principles of various energy systems and their technologies Offers basics of how to formulate and best practices for developing mathematical models topics not covered in other titles Features a wide range of case studies Teaches readers to develop their own mathematical models to make decisions on energy systems This book is aimed at chemical process **Advances in Natural Gas: Formation, Processing and Applications. Volume 1:** mechanical and energy engineers Natural Gas Formation and Extraction Mohammad Reza Rahimpour, Mohammad Amin Makarem, Maryam Meshksar, 2024-01-23 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 1 titled

Natural Gas Formation and Extraction introduces natural gas characteristics and thermo physical properties The book discusses various formation and synthesize techniques from non renewable sources coal oil shale etc and renewable sources biomass sewage algae etc of natural gas as well as its extraction techniques from different reservoirs It also covers related environmental challenges of natural gas economic assessment of its extraction and production technologies health Introduces natural gas characteristics and properties Describes different renewable non renewable sources for natural gas production and extraction Includes various methods and technologies for extracting and producing natural gas with related challenges

Fundamentals of Natural Gas Processing, Third Edition Arthur J. Kidnay, William R. Parrish, Daniel G. McCartney, 2019-10-01 Offering indispensable insight from experts in the field Fundamentals of Natural Gas Processing Third Edition provides an introduction to the gas industry and the processes required to convert wellhead gas into valuable natural gas and hydrocarbon liquids products including LNG The authors compile information from the literature meeting proceedings short courses and their own work experiences to give an accurate picture of where gas processing technology stands today as well as to highlight relatively new technologies that could become important in the future The third edition of this bestselling text features updates on North American gas processing and changing gas treating requirements due to shale gas production It covers the international nature of natural gas trade LNG economics and more To help nonengineers understand technical issues the first 5 chapters present an overview of the basic engineering concepts applicable throughout the gas oil and chemical industries The following 15 chapters address natural gas processing with a focus on gas plant processes and technologies The book contains 2 appendices The first contains an updated glossary of gas processing terminology The second is available only online and contains useful conversion factors and physical properties data Aimed at students as well as natural gas processing professionals this edition includes both discussion questions and exercises designed to reinforce important concepts making this book suitable as a textbook in upper level or graduate engineering Cooling Towers and Chilled Water Systems Ricardo de Freitas Fernandes Pontes, 2024-10-15 Cooling Towers courses and Chilled Water Systems Design Operation and Economic Analysis is a guide to the design and operation of cooling systems within high temperature settings The book presents various strategies to increase the turndown of cooling towers and chilled water systems and provides a toolkit for engineers to determine the use of variable frequency drivers A guide to equipment selection for optimal design during the detailed engineering phase is provided ensuring the reader is able to comply with the project specification within budget Sections discuss various systems circuits and processes for cooling tower and chiller systems before detailing design principles Operational and control strategies are then discussed before a thorough analysis of economic factors making this book idea for professional engineers graduate students and researchers working in high temperature settings such as power generation or chemical plants Presents strategies and tools for engineers to develop and manage efficient cooling towers and chilled water systems Analyzes the economic benefits of cooled water system designs through the full lifecycle instructing the reader on how to accurately estimate operating costs Guides the reader through appropriate equipment selection to comply with project needs product guide SUMMER 2008,

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