

Understanding Todays Natural Gas Business Ebook Bob Shively John Ferrare

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Understanding today's natural gas business (Book, 2004 ...
This 150-page detailed overview of the North American gas industry offers an insider's perspective on the fast-paced and unpredictable business of natural gas. Topics covered include natural gas origins, the physical system and how it's operated, market dynamics and players, risk management techniques, an up-to-date look at today's regulatory environment, and much more.

Understanding Today's Natural Gas Business - Enerdynamics
Updated 9/01/2015 - This 152-page detailed overview of the North American gas industry offers an insider's perspective on the fast-paced and unpredictable business of natural gas. Topics covered include natural gas origins, the physical system and how it's operated, market dynamics and players, risk management techniques, an up-to-date look at today's regulatory environment, and much more.

Understanding Today's Natural Gas Business: Bob Shively ...
Understanding Today's Natural Gas Business: Chapter 2 1. SECTION ONE: INTRODUCTION What you will learn: • What natural gas is • Where natural gas is found • What resources, reserves and supply regions are • Where gas supply serving the United States and Canada comes from • How resources are discovered and brought to market 6 2

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Understanding Today's Natural Gas Business: Shively, Bob ...
A comprehensive overview of the natural gas industry. The book covers topics ranging from how natural gas developed and the physical system, to end users and deregulation, and the major players to market dynamics. A perfect introduction to the industry for new hires or a resource book for any level industry player.

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Understanding Today's Natural Gas Business Download by Bob ...
Understanding today's natural gas business by Bob Shively, John Ferrare, June 1, 2003, Self edition, Paperback in English

This 150-page detailed overview of the North American gas industry offers an insider's perspective on the fast-paced and unpredictable business of natural gas. Topics covered include natural gas origins, the physical system and how it's operated, market dynamics and players, risk management techniques, an up-to-date look at today's regulatory environment, and much more. The book is ideal for those new to the industry, as well as veterans who need a big picture perspective of the electric business. The book is easy-to-read, contains a number of charts and diagrams to help simplify complex industry concepts, and includes a glossary and list of acronyms.

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.

Career profiles include electrical and electronics installer and repairer, geoscience technician, hazardous materials removal worker, hot-cell technician, natural gas processing plant operator, nuclear engineer, oil well driller, petroleum engineer, power distributor and dispatcher, solar engineer, and more.

Natural gas pricing should be as critically important to the general public as it is to industry specialists. Pricing is the basis of balancing the interests of European and Asian consumers of power and electricity with those of the limited number of potential suppliers of natural gas. Given that natural gas is a foundational transition fuel source that will not be supplanted by renewals for many, many years, the consequences of market failure from incorrect pricing mechanisms could result in the industry missing the new investment cycle. In addressing the critical balancing role of natural gas pricing, ' Foundations of Natural Gas Price Formation ' presents an in-depth analysis of the fundamentals of natural gas price formation and outlines the distinctive characteristics of natural gas that make it a unique commodity by examining the specific factors underpinning gas pricing that result in a hybrid pricing system special to natural gas. The book argues that the patrons of spot pricing through gas hubs are promoting an incorrect understanding of gas markets that will lead to market failure and to potential critical supply shortages in the near future. ' Foundations of Natural Gas Price Formation ' defends the system of oil-indexed pricing as an accurate, market-based mechanism that has stood the test of time.

Liquefied natural gas (LNG) is a commercially attractive phase of the commodity that facilitates the efficient handling and transportation of natural gas around the world. The LNG industry, using technologies proven over decades of development, continues to expand its markets, diversify its supply chains and increase its share of the global natural gas trade. The Handbook of Liquefied Natural Gas is a timely book as the industry is currently developing new large sources of supply and the technologies have evolved in recent years to enable offshore infrastructure to develop and handle resources in more remote and harsher environments. It is the only book of its kind, covering the many aspects of the LNG supply chain from liquefaction to regasification by addressing the LNG industries' fundamentals and markets, as well as detailed engineering and design principles. A unique, well-documented, and forward-thinking work, this reference book provides an ideal platform for scientists, engineers, and other professionals involved in the LNG industry to gain a better understanding of the key basic and advanced topics relevant to LNG projects in operation and/or in planning and development. Highlights the developments in the natural gas liquefaction industries and the challenges in meeting environmental regulations Provides guidelines in utilizing the full potential of LNG assets Offers advices on LNG plant design and operation based on proven practices and design experience Emphasizes technology selection and innovation with focus on a " fit-for-purpose design Updates code and regulation, safety, and security requirements for LNG applications

The large scale, practical uses of natural gas were initially introduced by innovators Joseph Pew and George Westinghouse for the steel and glass industries in Pittsburgh, and local gas companies evolved from individual wells to an interstate supply network acquired by Rockefeller's Standard Oil interests. Natural gas is now a prevalent part of American markets and with the production from the Marcellus shale is filling the critical void left by a lack of new coal, oil, and nuclear power facilities. This vital American enterprise began in the Appalachian states as an accidental and underestimated byproduct of the oil rush of 1859. This book explores the evolution and significance of the natural gas industry to the present day.

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