



Natural Gas Industry

Christopher James Castaneda



Natural Gas Industry:

The Natural Gas Industry Mario Medici, 1974 *Natural Gas Industry*, 1921 **Advances in Natural Gas Technology** Hamid Al-Megren, 2012-04-11 Natural gas is a vital component of the world's supply of energy and an important source of many bulk chemicals and speciality chemicals. It is one of the cleanest, safest, and most useful of all energy sources and helps to meet the world's rising demand for cleaner energy into the future. However, exploring, producing, and bringing gas to the user or converting gas into desired chemicals is a systematical engineering project, and every step requires thorough understanding of gas and the surrounding environment. Any advances in the process link could make a step change in gas industry. There have been increasing efforts in gas industry in recent years. With state-of-the-art contributions by leading experts in the field, this book addresses the technology advances in natural gas industry. *The Natural Gas Industry and the Environment* National Industrial Pollution Control Council, Utilities Sub-Council, 1972 **The Natural Gas Industry** Arlon R. Tussing, Bob Tippee, 1995 This text places an emphasis on a global perspective of the gas industry. Federal regulations, economics, and the unique effects of growing global environmentalism have all had an impact in boosting the industry. **Regulated Enterprise** Christopher James Castaneda, 1993 Christopher Castaneda's study of the construction of the pipelines that transported southwestern gas to the Northeast traces the ways in which the federal regulatory process fostered competitive growth in the natural gas industry. In 1938 the Natural Gas Act granted the Federal Power Commission jurisdiction over the interstate transmission and sale of natural gas. The FPC used its new powers to guide, shape, and manage an intensely competitive period in the industry. As Castaneda shows, aggressive and politically astute entrepreneurs based in the Southwest took advantage of economic opportunity and a regulatory environment conducive to industry growth. They financed and built the nation's longest gas pipelines to connect the massive southwestern reserves with the major northern energy markets. The coal industry, which supplied the raw product for manufactured gas, and the railroad industry, which transported the coal, adamantly but unsuccessfully opposed the action and attempted to halt the introduction of natural gas into their northeastern markets. First during the war years, emergency regulatory agencies directed the expansion of the industry into Appalachia. Then, in the ensuing peacetime market forces prompted entrepreneurs to compete vigorously for regulatory approval to build pipelines to sell natural gas in the Northeast. While previous studies have examined the development of the natural gas industry after 1954 when the Supreme Court's Phillips decision established the FPC as a regulator of price control rather than as a manager of industrial growth, Castaneda's is the first to examine this earlier entrepreneurial era. Based on exhaustive research in corporate records and government documents, *Regulated Enterprise* offers a case study of government-business relations during a period of rapid industrial expansion and suggests a new way of looking at federal regulation and competitive growth. **BOOK JACKET Title Summary** field provided by Blackwell North America Inc. All Rights Reserved *Natural Gas* Vaclav Smil, 2015-07-06 Natural gas is the world's cleanest fossil fuel. It

generates less air pollution and releases less CO₂ per unit of useful energy than liquid fuels or coals With its vast supplies of conventional resources and nonconventional stores the extension of long distance gas pipelines and the recent expansion of liquefied natural gas trade a truly global market has been created for this clean fuel Natural Gas Fuel for the 21st Century discusses the place and prospects of natural gas in modern high energy societies Vaclav Smil presents a systematic survey of the qualities origins extraction processing and transportation of natural gas followed by a detailed appraisal of its many preferred traditional and potential uses and the recent emergence of the fuel as a globally traded commodity The unfolding diversification of sources particularly hydraulic fracturing and the role of natural gas in national and global energy transitions are described The book concludes with a discussion on the advantages risks benefits and costs of natural gas as a leading if not dominant fuel of the 21st century This interdisciplinary text will be of interest to a wide readership concerned with global energy affairs including professionals and academics in energy and environmental science policy makers consultants and advisors with an interest in the rapidly changing global energy industry

Natural Gas Robert E. Willett, 2000-08 Natural Gas Industry Analysis is to be the first of an annual series The book consists of a collection of linked chapters authored by industry experts covering the industry from wellhead to burner tip The private analyses in this book are brand new and will not be available elsewhere You can pick and choose and learn for example the effect of upcoming Canadian shortages more seasoned Mexican regulation and incredible Far Eastern potential in both supply and demand and much more

Evolution of the Gas Industry Malcolm W. H. Peebles, 1980 *Gas Industry*, 1924

The Natural Gas Industry in Appalachia David A. Waples, 2014-01-10 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

The Natural Gas Industry Edward J. Neuner, 1960

The Natural Gas Industry in Appalachia David A. Waples, 2012-05-10 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

Invisible Fuel Christopher James Castaneda, 1999 With in depth surveys on

business trends and waves of industrial progress this series offers a critical look at the practices and evolution of the business world

A Brief History of the Natural Gas Industry... H. C. Zwetsch, 1927

Fundamentals of the Natural Gas Industry, 1997

Natural Gas James G. Speight, 2018-11-26

Natural Gas A Basic Handbook Second Edition provides the reader with a quick and accessible introduction to a fuel source industry that is transforming the energy sector Written at an introductory level but still appropriate for engineers and other technical readers this book provides an overview of natural gas as a fuel source including its origins properties and composition Discussions include the production of natural gas from traditional and unconventional sources the downstream aspects of the natural gas industry including processing storage and transportation and environmental issues and emission controls strategies This book presents an ideal resource on the topic for engineers new to natural gas for advisors and consultants in the natural gas industry and for technical readers interested in learning more about this clean burning fuel source and how it is shaping the energy industry Updated to include newer sources like shale gas Includes new discussions on natural gas hydrates and flow assurance Covers environmental issues Contain expanded coverage of liquefied natural gas LNG

Liquid Natural Gas in the United States John Hrastar, 2014-07-10

When natural gas was first discovered in Appalachia in the 19th century its development as a fuel was rapid Unlike oil and coal gas could be moved only by pipeline and required large containers for storage It was not possible to cope with peak loads without adding excessive pipeline capacity until just before World War II when two sister gas companies developed a plant to liquefy and store natural gas as a liquid the liquid was then regasified to deal with peak loads The liquid is 1/600 the volume of the gas but it requires storage at an extremely low temperature 1/260 F This worked well until 1944 when a liquid natural gas LNG tank in Cleveland ruptured and caused a fire with 130 fatalities The fire did not end the industry but caused it to pause Over the next few years the problems in materials design standards and siting were solved The recognition that liquefaction made LNG transportable without a pipeline was the breakthrough In 1959 a shipload of LNG went from Louisiana to Britain and restarted the LNG industry It is now a major worldwide energy industry and the topic of this work

A Survey of Federal Regulation of the Natural Gas Industry Natural Gas Industry Committee, Samuel Heines Crosby, 1946

Natural Gas in Nontechnical Language Rebecca L. Busby, Institute of Gas Technology, 1999

An overview of the natural gas process from wellhead to burnertip from exploration to futures trading and the latest issues of co generation and other product use

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