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In this updated and revised second edition, author Michael Tusiani uses everyday language and real-world examples to help readers understand the complex LNG industry. The authors Michael Tusiani and Gordon Shearer build upon the knowledge contained in their comprehensive and valuable reference LNG: A Nontechnical Guide . The book uses everyday language and real-world examples to help readers understand the complex LNG industry. It also provides the reader with insights into changes in the markets, technology advances and the commercial evolution of what remains as one of the most capital-intensive and formidable global industries. Features include: Explains the technologies utilized: liquefaction, shipping and regasification, onshore and floating Covers existing and proposed worldwide LNG projects Examines the economics and commercial structure of the LNG industry, including synopses of gas supply agreements, LNG sales contracts, and financing Discusses shipping conventions and

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regulations . This book is an important resource for energy industry leaders, investment bankers, energy professionals, or anyone wanting to expand their knowledge of the LNG industry

The demand for natural gas rises annually, straining existing suppliers, and emerging markets often aren't accessible by pipeline. Here in everyday language and real-world examples is the clear presentation of LNG as the most viable energy answer. Using even the most conservative estimates, demand for LNG internationally will double by 2020, and billions of dollars will be needed for the infrastructure investment. This straightforward explanation of a complex industry proves that LNG can deliver a critical link in the energy demands of international economies. With a proven track record of safety and reliability, the LNG industry stands ready to bridge the international gap between supply and demand in energy transport. Readers will realize the complexity of this industry, which involves an intricate link of critical companies, governments and stand-alone facilities.

Even when the market is cloudy, LNG's future remains bright, with long-term annual growth projected to be steady. Natural gas is the cleanest burning fossil fuel and offers a potential solution to concerns over global warming and air pollution. In this updated and revised second edition, authors Michael D. Tusiani and Gordon Shearer uses everyday language and real-world examples to help readers understand the complex LNG industry. It provides the reader with insights into changes in the markets, technological advances, and the commercial evolution of what continues to be one of the most capital-intensive and formidable global industries. Features Include: Explains the technologies utilized: liquefaction, shipping and regasification, onshore and floating Covers existing and proposed worldwide LNG projects Examines the economics and commercial structure of the LNG industry, including synopses gas supply agreements, LNG sales contracts, and financing Discusses shipping conventions and regulations This book is an important resource for energy industry leaders, investment bankers, energy professionals, or anyone looking to expand their knowledge of the LNG industry.

Joseph Hilyard's timely new book provides a broad perspective on the oil and gas industry, with primary attention to the United States. It takes the reader on a tour of the operations used to find and evaluate resources, and then to produce, store and deliver oil and gas. The book's main focus is primarily on the equipment and processes used in exploring new resources; evaluating promising formations; drilling wells; managing oil and gas production; converting oil and gas into products; and transporting oil and gas. Separate chapters address the evolution and current structure of the petroleum industry; oil and gas trading; and challenges likely to face the oil and gas industry in coming years. Three appendices define key industry terminology; suggest further reading on selected topics; and identify organizations

that can provide more information.

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

Description of available technologies in gas liquefaction and LNG regasification

This practical title has been updated and features contributions from leading oil and gas companies, consultancies and law firms by writers who are specialists in their fields. The content spans the latest developments in traditional LNG matters such as structuring projects, sale and purchase agreements and shipping, as well as emerging business such as LNG from coal seam gas and shale and the forced reopening of contract terms. Together, the contributors provide a rare guide to the legal, regulatory, political and practical elements of today's LNG business.

This "how to" book covers the various mechanics of natural gas trading, including the physical (cash) market for natural gas production, transportation, distribution, and consumption. It has been 23 years since Trading Natural Gas: A Nontechnical Guide was released, and many things have changed: electronic trading, power market deregulation, fracking and the shale revolution, pipelines reversing flow patterns, and LNG exports from the United States. In this second edition, the author addresses these changes, beginning with a deeper dive into the natural gas market fundamentals of supply, demand,

storage, and transportation, maintaining a focus on the relationship to market pricing. Following discussion of the mechanics of trading physical natural gas, the heart of the text remains a study of financial derivative products specific to natural gas trading, presented through definitions and trading examples. Many of these products and concepts are still current and have been refreshed and kept intact. New material on the role of natural gas in the power market as it relates to fuel-switching and economic dispatch, as well as a survey of the global LNG market and US exports, is included in this second edition to bring in two of the biggest factors influencing prices in today's market. Additional statistics, tables, graphs and suggested spreadsheet templates have been provided throughout the book to help visualize many of the discussions on data. Features and Benefits Supply / Demand Fundamentals Market overviews (financial and physical) Contracts Derivatives Technical Analysis Risk Controls Audience Field level personnel Management Energy lending and finance professionals Anyone who seeks to understand how, or relies upon, energy markets Students

This practical new edition contains contributions from leading international arbitration practitioners and arbitrators in the field, in-house counsel and industry experts and covers the various stages of a gas pricing dispute, from drafting the clause to triggering a review, all the way through the various stages of the arbitral process. It also builds on the first edition by containing insights into more substantive topics such as hub indexation, the impact on pricing of non-price terms like destination flexibility, and the differences between gas and LNG price reviews.

Pipeline Planning and Construction Field Manual aims to guide engineers and technicians in the processes of planning, designing, and construction of a pipeline system, as well as to provide the necessary tools for cost estimations, specifications, and field maintenance. The text includes understandable pipeline schematics, tables, and DIY checklists. This source is a collaborative work of a team of experts with over 180 years of combined experience throughout the United States and other countries in pipeline planning and construction. Comprised of 21 chapters, the book walks readers through the steps of pipeline construction and management. The comprehensive guide that this source provides enables engineers and technicians to manage routine auditing of technical work output relative to technical input and established expectations and standards, and to assess and estimate the work, including design integrity and product requirements, from its research to completion. Design, piping, civil, mechanical, petroleum, chemical, project production and project reservoir engineers, including novices and students, will find this book invaluable for their engineering practices. Back-of-the-envelope calculations Checklists for maintenance operations Checklists for environmental compliance Simulations, modeling tools and equipment design Guide for pump and pumping station placement

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