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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.

A totally understandable view of pipeline inception, planning, construction, start-up, and operation.

This text explains the how's and why's of the pipeline industry. It was written for those not directly involved in pipeline operations - legal, supply, accounting, finance, and human resource specialists, and people who service and sell equipment to pipeline companies. But even engineers and expert pipeliners can gain insights from the book's depth and broad perspective.

Written in accessible language, Natural Gas Liquids: A Nontechnical Guide is a comprehensive overview of NGLs from production in the oil patch to consumption in the fuels and petrochemicals industries. Author William Leffler covers everything from gas plants, logistics, storage, refinery operations, and the chemistry necessary to have a full understanding of the whole value chain. With chapter highlights and exercises, and many photos, illustrations and graphs, this is the perfect resource for anyone seeking a better understanding of the world of natural gas liquids.

This updated second edition of Oil & Gas Production in Nontechnical Language is an excellent introduction for anyone from petroleum engineers and geologists new to their careers to financial, marketing, legal, and other professionals and their staffs interested in the industry. E&P service company personnel will find it particularly beneficial in understanding the roles played by their clients. Not only does it cover production fundamentals, but it backs up to give the necessary upstream background—geology, origins of oil and gas, and ownership and land rights—as well as surface operations and even production company strategy development.

This authoritative text has been re-written and expanded to include additional chapters on methyl tertiary butyl ether and higher alcohols. Read it cover to cover, chapter by chapter as the subject comes up in your business, use it as an encyclopedia, or as a primer on petrochemical economics. Packed with diagrams and tables, it is the only source you will need to get a clear understanding of this complex topic. Each chapter includes exercises and 'in a nutshell' chapter reviews. Contents: What you need to know about organic chemistry Benzene Toluene and the xylenes Cyclohexane Olefins plants, ethylene, and propylene The hydrocarbon family Cumene and phenol Ethylbenzene and styrene Ethylene dichloride and vinyl chloride Propylene oxide and propylene glycol Methanol and synthesis gas Other alcohols Formaldehyde and acetaldehyde Ketones Acids Acrylonitrile, acrylic acid, and acrylates Maleic anhydride Alpha olefins Nature of polymers Thermoplastics Resins and fibers

In the second edition of this bestseller, Denise Warkentin-Glenn presents in everyday language the nuances, history, and recent developments of the electric power industry. This new version includes updated information on utilities, merchant plants, rural cooperatives, government entities and more. It also has new chapters covering the 2005 Energy Policy Act, environmental standards, and updates to industry mergers and acquisitions. This important edition gives a comprehensive look at our country's most critical economic driver. Key Features: • Impacts of new regulation • Simple and clear explanations of generation, transmission and governance • How cleaner fuels and new technology are transforming the industry • The newest environmental standards

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

Sets forth the many technical procedures involved in refining. Included are a new chapter on simple and complex refineries, and a revised chapter on gasoline blending, including current information on alcohol blending components.

There is much intense critical activity from researchers interested in the 18th century and women's studies, and as a result many of Haywood's works are now coming back into print. This is a comprehensive bibliography of Haywood, that lists newly discovered work and gives the history of lost works.

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