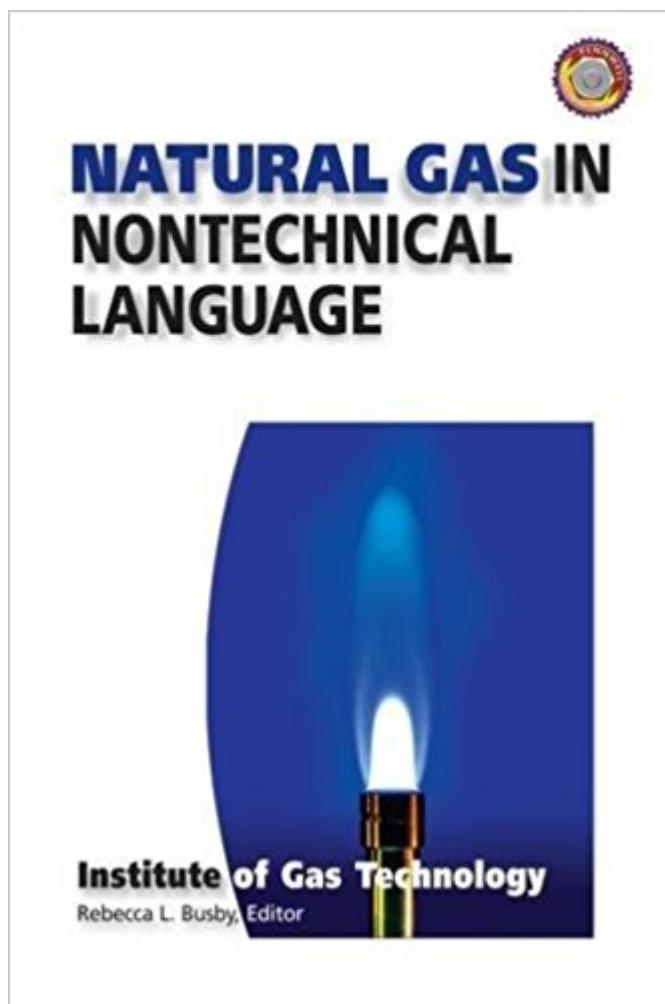


The book was found

# Natural Gas In Nontechnical Language



## **Synopsis**

Based on educational material from the Institute of Gas Technology, this new nontechnical guide to the natural gas industry provides a balanced overview of the natural gas process from wellhead to burnertip, from exploration to end usage, while briefly addressing futures trends, resources, and supply and demand. Readers will gain a general understanding of natural gas history and uses, exploration techniques, production and treating, pipelines, storage, transportation and marketing, economic and contractual uses, and regulatory issues.

## **Book Information**

Hardcover: 170 pages

Publisher: PennWell Corp.; 1st edition (January 1, 1999)

Language: English

ISBN-10: 0878147381

ISBN-13: 978-0878147380

Product Dimensions: 6.4 x 0.6 x 9 inches

Shipping Weight: 13.6 ounces (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars 4 customer reviews

Best Sellers Rank: #821,163 in Books (See Top 100 in Books) #28 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Natural Gas #179 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Electric #202 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Petroleum

## **Customer Reviews**

Rebecca L. Busby has 30 years of writing/editing experience in the energy industry, starting with the Institute of Gas Technology in 1975. Her background also includes the Gas Technology Institute, where she edited its premier magazine and covered research on fuel cells, alternative-fuel vehicles, power generation, and other natural gas applications. An independent writer/editor since 1989, her publications have featured energy technologies such as micropower, wind turbines, and solar energy. She also edited PennWell's Natural Gas in Nontechnical Language and has written its annual International Petroleum Encyclopedia for the past four years.

It is a good book about natural gas, but as I understand it does not have an author and Ms. Busby was an editor of it. The book is based on educational materials of Institute of Gas Technology and is

in some parts rather fragmented (i.e. I had a lot of questions at the end of a chapter, which were not laid out) and also in many ways repeats information, graphs, etc from other books, published by Penwell in their Non-Technical Series, especially from the book written by Norman J. Hyne. As result of these repetitions, the value of new information from the book was a little lower, since I read already almost entire non-technical series. However, if you did not read the book of Hyne and the book on oil and gas pipelines by Miesner, all material shall be new. As usual for all non-technical series, the book's target audience is not people who work in gas field, as it might look a little too basic to them.

Thank you!

I enjoyed learning about natural gas in terms that did not require me to use a tech manual to understand. Since all energy options are soon to be used, if we are to survive, I now have a workable set of facts to build my own opinions upon.

Super fast shipping & book was brand new, fantastic price!

[Download to continue reading...](#)

Natural Gas & Electric Power in Nontechnical Language (Pennwell Nontechnical Series) Natural Gas in Nontechnical Language Natural Gas Liquids: A Nontechnical Guide Oil & Gas Pipelines in Nontechnical Language Oil & Gas Production in Nontechnical Language The Oil & Gas Industry: A Nontechnical Guide Electric Power Industry: In Nontechnical Language (Pennwell Non-Technical) Petroleum Refining in Nontechnical Language Renewable Energy in Nontechnical Language Drilling Technology in Nontechnical Language Petrochemicals in Nontechnical Language Local Distribution Pipelines in Nontechnical Language Molecular Gas Dynamics and the Direct Simulation of Gas Flows (Oxford Engineering Science Series) International Fuel Gas Code 2006 (International Fuel Gas Code) Gas Chromatography and 2D-Gas Chromatography for Petroleum Industry: The Race for Selectivity Natural Language Processing with Python: Analyzing Text with the Natural Language Toolkit Technical Theater for Nontechnical People Technical Theater for Nontechnical People, 2nd Edition Deepwater Petroleum Exploration & Production: A Nontechnical Guide Nontechnical Guide to Petroleum Geology, Exploration, Drilling and Production (2nd Edition)

Contact Us

DMCA

Privacy

FAQ & Help