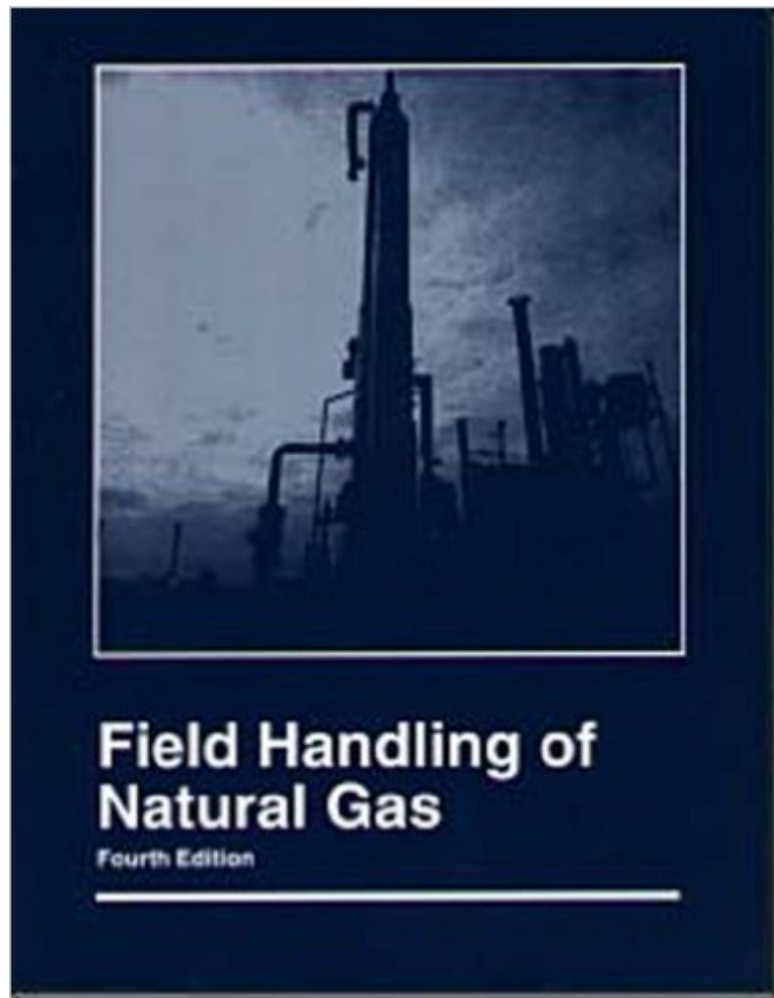


The book was found

Field Handling Of Natural Gas



Synopsis

Describes the various pieces of equipment used in field handling of natural gas and how to maintain the equipment. Covers natural gas production, natural gas and liquid separation, hydrates, dehydration of natural gas, and miscellaneous gas conditioning. Discusses compressors and prime movers, instruments and controls, and measurement of natural gas and gas liquids. Also includes appendices on gas facility maintenance and notes on gas processing plants, along with a full glossary.

Book Information

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Average Customer Review: 4.5 out of 5 starsÂ Â See all reviewsÂ (4 customer reviews)

Best Sellers Rank: #811,866 in Books (See Top 100 in Books) #29 inÂ Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Natural Gas #4141 inÂ Books > Science & Math > Nature & Ecology > Conservation #9439 inÂ Books > Science & Math > Physics

Customer Reviews

Actually kind of a textbook for students, or anyone else, interested in the equipment used to handle natural gas once it comes out of the ground, and the processes it goes through before it is placed in a major pipeline. Has entire chapters on the production, separation, compression, dehydration, and treating of natural gas that occurs once it's produced, as well as some of the problems encountered in transporting it. Explains the actual workings of the equipment in detail, with lots of detailed drawings and some pictures as well. With this book even the layman can get a general idea of what must usually be done to natural gas before it can be placed in a pipeline system. For those who are seeking an in-depth technical discussion of these topics, you won't be disappointed.

I used this book for a college class on gas production, and found it to be very informative. It breaks

down most every process component in the production stream for explanatory purposes, and defines the production process from the reservoir to the consumer. A great tool for understanding the entire process. Recommended!

Great book, easy to understand and informative.

perfect for my classes and course

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