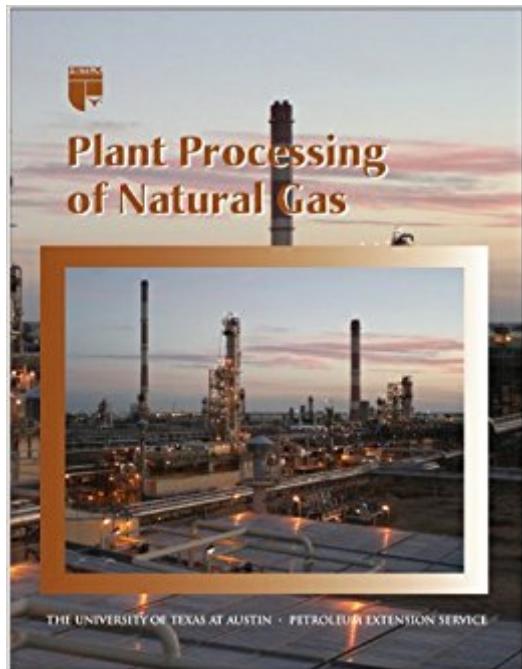


The book was found

Plant Processing Of Natural Gas



Synopsis

Written by industry experts, this unique training manual presents fundamental concepts and working practices in plant processing for employees who deal regularly with the problems of processing and treating gas. Topics include gas fundamentals, absorption, fractionation, dehydration, mercury removal, instrumentation, cryogenic liquefaction, nitrogen recovery, nitrogen rejection, gas and product treating, and sulfur recovery. Features 120 full-color illustrations, schematics, tables, and photographs along with a glossary.

Book Information

Paperback: 208 pages

Publisher: The University of Texas at Austin - Petroleum Extension Service; 2nd edition (July 31, 2008)

Language: English

ISBN-10: 0886982235

ISBN-13: 978-0886982232

Package Dimensions: 11 x 8.5 x 0.4 inches

Shipping Weight: 1.4 pounds

Average Customer Review: 5.0 out of 5 stars 1 customer review

Best Sellers Rank: #979,160 in Books (See Top 100 in Books) #31 in Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Natural Gas #5379 in Books > Science & Math > Nature & Ecology > Conservation #11669 in Books > Science & Math > Physics

Customer Reviews

I use this extensively at work. It is a nice update to the original version. More content and now with color illustrations and photos. Highly recommended if you need a semi-technical handbook to understand O&G processes.

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

Plant Processing of Natural Gas Gas Handling and Field Processing (Plant Operations Training ; 3) (Vol 3) Fundamentals of Natural Gas Processing, Second Edition Handbook of Natural Gas Transmission and Processing, Third Edition: Principles and Practices Handbook of Natural Gas Transmission and Processing: Principles and Practices Handbook of Natural Gas Transmission and Processing Handbook of Natural Gas Transmission and Processing, Second Edition Natural Gas

Processing: Technology and Engineering Design Troubleshooting Natural Gas Processing: Wellhead to Transmission American Horticultural Society Plant Propagation: The Fully Illustrated Plant-by-Plant Manual of Practical Techniques 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 Discrete-Time Signal Processing (3rd Edition) (Prentice-Hall Signal Processing Series) Materials Processing: A Unified Approach to Processing of Metals, Ceramics and Polymers Multidimensional Digital Signal Processing (Prentice-Hall Signal Processing Series) Discrete-Time Signal Processing (2nd Edition) (Prentice-Hall Signal Processing Series) Natural Relief from Asthma (Natural Health Guide) (Alive Natural Health Guides) Natural Alternative to Vaccination (Natural Health Guide) (Alive Natural Health Guides)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)