



Gas Conditioning and Processing: The Equipment Modules – Volume 2

BOOK

About the Book

The Equipment Modules is a continuation of the material presented in The Basic Principles. This edition includes information for applying today's technology and the current business requirements to selecting and operating gas processing and production facilities. This book aids in decisions relating to separation; heat transfer; pumps; compressors; refrigeration; fractionation and absorption; glycol and solid bed dehydration; and gas treating and sulfur recovery. This book is one of the textbooks used as part of our "Campbell Gas Course."

Contents

- Separation
- Heat transfer
- Pumps
- Compressors
- Refrigeration
- Fractionation and absorption
- Glycol and solid bed dehydration
- Gas treating and sulfur recovery

ISBN: 978-0-9703349-5-3

9th Edition, 1st printing, January 2014

Product Details

Categories: Upstream

Disciplines: Gas Processing

Levels: Basic

Product Type: Book

Author: John M. Campbell (Edited by Robert A. Hubbard, Kindra Snow-McGregor)

Hardcover: 524 pages

Publisher PetroSkills

\$165.00