



Gas Conditioning and Processing: The Basic Principles – Volume 1

BOOK

About the Book

This book addresses gas processing overview; physical properties; phase behavior; water-hydrocarbon equilibrium; hydrates; material and energy balances; flow of fluids; process control; and relief and flare systems. The Basic Principles is one of a four volume series and has been published for the natural gas processing industry for over 25 years. This edition has been edited to reflect continuing changes in technology and the manner in which it is practiced. This book is one of the textbooks used as part of our “Campbell Gas Course.” 9th Edition, 1st printing, January 2014

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