



Petroleum Engineering Handbook, Vol. 5 - Reservoir Engineering and Petrophysics

Edited by: Edward D. Holstein

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This volume is an essential reference for reservoir engineers. Learn how to acquire and interpret data that describe reservoir rock and fluid properties; understand and predict fluid flow in the reservoir; estimate reserves and calculate project economics; simulate reservoir performance; and measure the effectiveness of a reservoir management system. 1640 pp.Softcover.

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