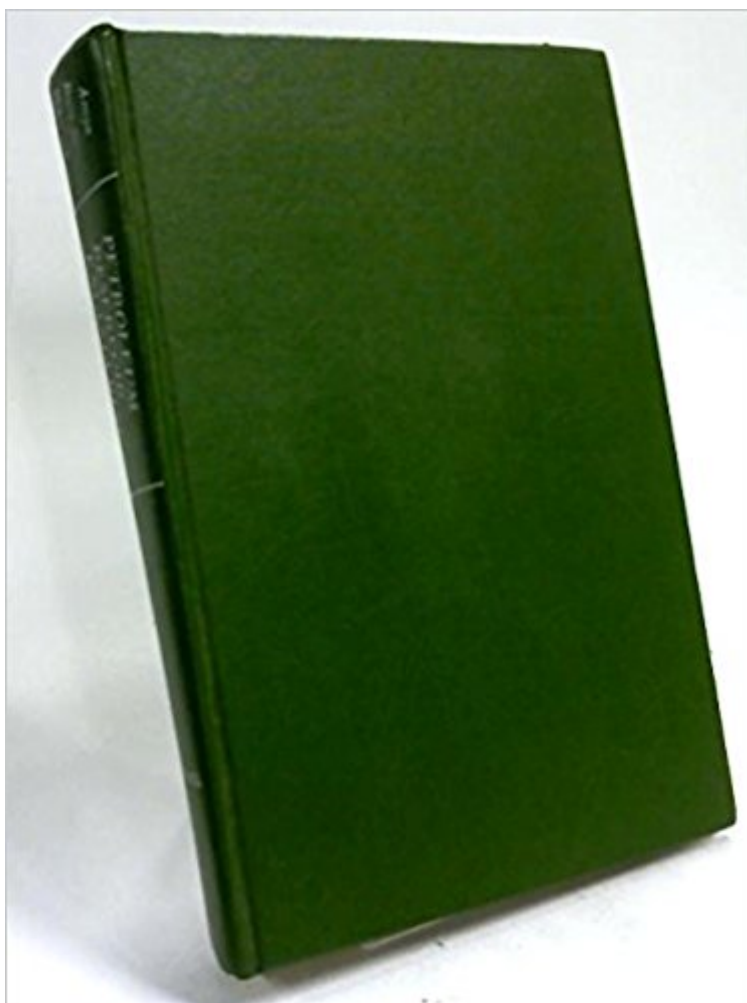


The book was found

Petroleum Reservoir Engineering: Physical Properties



Synopsis

having induced porosity

Book Information

Hardcover: 610 pages

Publisher: McGraw-Hill Book Company, Inc. (June 1, 1960)

Language: English

ISBN-10: 0070016003

ISBN-13: 978-0070016002

Product Dimensions: 1.5 x 6 x 9.2 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 5.0 out of 5 stars 2 customer reviews

Best Sellers Rank: #668,449 in Books (See Top 100 in Books) #161 in [Books > Engineering & Transportation > Engineering > Energy Production & Extraction > Fossil Fuels > Petroleum](#) #838 in [Books > Engineering & Transportation > Engineering > Chemical](#) #3647 in [Books > Science & Math > Nature & Ecology > Conservation](#)

Customer Reviews

having induced porosity

Can't become a true petroleum Engineer without it

Very good.

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

Petroleum Reservoir Engineering: Physical Properties Advanced Petroleum Reservoir Simulation: Towards Developing Reservoir Emulators (Wiley-Scrivener) Stratigraphic Reservoir Characterization for Petroleum Geologists, Geophysicists, and Engineers, Volume 61, Second Edition (Developments in Petroleum Science) Applied Petroleum Reservoir Engineering (3rd Edition) Fundamentals of Reservoir Engineering, Volume 8 (Developments in Petroleum Science) Petroleum Reservoir Simulations Petroleum Reservoir Fluid Property Correlations A Generalized Approach To Primary Hydrocarbon Recovery Of Petroleum Exploration & Production, Volume 4 (Handbook of Petroleum Exploration and Production) Petroleum Engineering Handbook, Volume II: Drilling Engineering Properties of Petroleum Fluids ISO 13503-2/Amd1:2009, Petroleum and natural

gas industries - Completion fluids and materials - Part 2: Measurement of properties Practical
Enhanced Reservoir Engineering: Assisted With Simulation Software Reservoir Engineering: The
Fundamentals, Simulation, and Management of Conventional and Unconventional Recoveries
Modern Ceramic Engineering: Properties, Processing, and Use in Design, 3rd Edition (Materials
Engineering) Coatings Tribology, Volume 56, Second Edition: Properties, Mechanisms, Techniques
and Applications in Surface Engineering (Tribology and Interface Engineering) Materials
Engineering and Exploring Properties (Engineering in Action) Dental Materials: Properties and
Manipulation, 9e (Dental Materials: Properties & Manipulation (Craig)) Dental Materials: Properties
and Manipulation, 8e (Dental Materials: Properties & Manipulation (Craig)) Introduction to Petroleum
Engineering Introduction To Petroleum Exploration And Engineering

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)