

Modern Well Test Analysis: A Computer-Aided Approach By Roland N. Horne

By Roland N. Horne

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ERE Summer Short Course Series - Modern Well Test -

This course will cover both the philosophy and the practice of well test analysis and design, in the context of modern, computer-aided approaches. The course will use <https://earth.stanford.edu/events/ere-summer-short-course-series-modern-well-test-analysis>

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Practical Use of Modern Well Test Analysis - -

American Institute of Mining, Metallurgical, and Petroleum Engineers, Inc. This paper was prepared for the Improved Oil Recovery Symposium of the Society of Petroleum

<https://www.onepetro.org/doi/10.2118/5878-MS>

Course - Reservoir Property Determination by Core -

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Bibliography for Advanced reservoir engineering | -

Horne, Roland N. (1995) Modern well test analysis: a computer-aided approach. Palo Alto, CA: Petroway. Lee, John (1982) Well testing. Vol. SPE textbook series.

<http://readinglists.lsbu.ac.uk/lists/B11DDD76-FE1B-A192-BA34-9D34F533067C/bibliography>

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This book takes the form of a tutorial emphasizing these aspects of well test interpretation in this new computerized environment. Advances in well test analysis have

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Sucker Rod Pumping Manual: Gabor Takacs - -

Sucker Rod Pumping Manual: Modern Well Test Analysis: A Computer-Aided Approach. Roland N. Horne. Paperback.

<http://www.amazon.ca/Sucker-Pumping-Manual-Gabor-Takacs/dp/0878148922>

Modern Well Test Analysis (Aug 17-19, 2015) -

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