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Basic Well Log Analysis, Second Edition. Basic Well Log Analysis is a general introduction to common openhole logging measurements, both wire line and MWD/LWD, and the interpretation of those measurements to determine the traditional analytical goals of porosity, fluid saturation, and lithology/mineralogy. It is arranged by the interpretation goals of the data, rather than by the underlying physics of the measurements.

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Preface to Basic Well Log Analysis (Second Edition) Formation evaluation (or well log analysis or petrophysics) is at the intersection of a number of disciplines, including, but not limited to, geology, geophysics, and reservoir engineering. Each discipline that encounters and uses well log data does so from its own perspective.

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Basic Well Log Analysis, 2nd edition. AAPG Methods in Exploration Series,28, 244pp (incl CD) • Schlumberger, 1989. Log Interpretation Principles/Applications (available through Classfronter) • Krygowski, D. 2003. Guide to Petrophysical Interpretation.

GEO4250 Reservoir Geology

Determining the porosity and true resistivity of a zone is the first step in converting the raw log data into estimated quantities of oil, gas, and water in a formation. These estimated quantities are used to evaluate a zone and to determine whether a well completion attempt is warranted. As important as this log-derived information is, however, it should not be applied without the inclusion ...

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In the second approach, one can use the formation as seen in just one well, and use the Gassmann equations to predict the change in AI as the porefill is changed.