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Stratigraphic Reservoir Characterization For Petroleum
Stratigraphic Reservoir Characterization for Petroleum
Geologists, Geophysicists, and Engineers Edited by Roger M.
Slatt Volume 6, Pages 1-478 (2006)

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Geologists, Geophysicists, and Engineers focuses on stratigraphic aspects of clastic reservoir characterization, with emphasis on understanding the primary control that depositional processes and systems exert on reservoir performance, and the extent to which stratigraphic features can be predicted away from the wellbore.

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reservoir characterization, and 3D modeling. He has over 40 years of international experience in the oil and gas exploration and development. Previously worked for BP Exploration mainly as Senior Development Geologists for 20 years; Abu Dhabi Company for Onshore Oil Operations (ADCO) as Geological

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associated structure closures may be the most effective factors for oil accumulation. Keywords: stratigraphy, isopach map, reservoir characterization, Devonian, Duperow Formation, southeast Saskatchewan 1. Introduction The Duperow Formation is a Late Devonian (Frasnian) carbonate-evaporite stratigraphic unit that was deposited on

Stratigraphy and Reservoir Characterization of the Upper

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Reservoir Characterization whitin Sequence Stratigraphic

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Sequence Stratigraphy Applied to Petroleum Exploration
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Reservoir modeling - Wikipedia

[Geology, Reservoir Characterization] The study of the history, composition, relative ages and distribution of strata , and the interpretation of strata to elucidate Earth history. The comparison, or correlation , of separated strata can include study of their lithology , fossil content, and relative or absolute age, or lithostratigraphy ...

stratigraphy - Schlumberger Oilfield Glossary

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