

Microfacies Of Carbonate Rocks Analysis Interpretation And Application

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Introduction This new edition synthesizes the methods used in microfacies analysis and details the potential of microfacies in evaluating depositional environments and diagenetic history, and, in particular, the application of microfacies data in the study of carbonate hydrocarbon reservoirs and the provenance of archaeological materials.

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Summary. The book brings together the methods used in microfacies analysis and details the potential of microfacies in evaluating depositional environments and diagenetic history, and, in particular, applying microfacies data in the study of carbonate hydrocarbon reservoirs and the provenance of archaeological materials.

Microfacies of carbonate rocks : analysis, interpretation ...

Microfacies of Carbonate Rocks Analysis, Interpretation and Application. Authors (view affiliations) Erik Flügel

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The study area is located in the Salawati Basin, Indonesia. We present Heat Flow combined with biomarker analysis to get a source rock maturity map for the Kais Formation carbonate microfacies, which is known as a productive reservoir. Part of the Kais Formation consists of carbonate rock, and is rarely considered an internal source rock.

Carbonate Microfacies as a Source Rock: Heat Flow and ...

This unparelleled reference synthesizes the methods used in microfacies analysis and details the potential of microfacies in evaluating depositional environments and diagenetic history, and, in particular, the application of microfacies data in the study of carbonate hydrocarbon reservoirs and the provenance of archaeological materials.

Microfacies of carbonate rocks : analysis, interpretation ...

At nearly 1,000 pages, Microfacies of Carbonate Rocks... is literally a massive tome, well published and well edited, a true compendium of up-to-date knowledge of all things carbonate including an expansion and illustration of Flugel's own modification of earlier carbonate rock classification schemes by Folk and Dunham.

Microfacies of Carbonate Rocks: Analysis, Interpretation ...

This new edition synthesizes the methods used in microfacies analysis and details the potential of microfacies in evaluating depositional environments and diagenetic history, and, in particular, the application of microfacies data in the study of carbonate hydrocarbon reservoirs and the provenance of archaeological materials.

Microfacies of Carbonate Rocks: Analysis, Interpretation ...

Flügel, Erik (2010), " Microfacies of Carbonate Rocks: Analysis, Interpretation and Application", 2nd ed., Springer, pp. 242-244. ISBN 978-3-642-03795-5. Accessed 2014-06-23. Microbial mats may be responsible for the preservation of soft tissue in many fossils from Las Hoyas, like Pelecanimimus' crest.

microfacies - Synonyms for microfacies | Synonyms Of ...

The main purpose of this study is to analyze the microfacies and biostratigraphy of lower Paleogene carbonate rocks (Lockhart Limestone, Nammal Formation and Sakesar Limestone) from the Kasanwala section in Western Salt Range.

Integrated microfacies analysis of lower Paleogene ...

A total of 11 sedimentary microfacies are identified through system identification of sedimentary microfacies and environmental analysis, with reference to the standard microfacies classification in the rimmed carbonate platform.

Characteristics of depositional environment and evolution ...

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The Middle-Upper Ordovician carbonate source rocks in the Tabei Uplift, Tarim Basin, are at highly mature evolution stage with relatively low present-...

Hydrocarbon expulsion evaluation based on pyrolysis Rock ...

Rock typing is known as the best way in heterogeneous reservoirs characterization. The rock typing methods confine to various aspects of the rocks such as multi-scale and multi-modal pore types and size, rock texture, diagenetic modifications and integration of static/dynamic data. Integration of static and dynamic behavior of rocks and their sedimentary features are practiced in this study.

Rock typing and reservoir zonation based on the NMR ...

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