

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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Microfacies of Carbonate Rocks - Analysis, Interpretation ...

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

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Integrated Facies Analysis.- Depositional Models, Facies Zones and Standard Microfacies.- Basin Analysis: Recognizing Depositional Settings.- Realizing Depositional Constraints and Processes.- Practical use of microfacies: Reservoir Rocks and Host Rocks.- Carbonate Rock Resources, Facies, Weathering, Preservation.- Microfacies and Archaeology.- Adding Some Samples.

Microfacies of carbonate rocks - analysis, interpretation ...

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Microfacies of Carbonate Rocks: Analysis, Interpretation ...

Four carbonate microfacies are 1) Algal Foraminiferal Packstone microfacies of inner shelf 2) Mixed Bioclastic Wacke-Packstone microfacies of middle shelf 3) Benthic Foraminiferal Wacke- Packstone microfacies of middle-outer shelf and 4) Planktic-Benthic Foraminiferal Wacke-Packstone microfacies of outer shelf.

Microfacies analysis and diagenetic fabric of Lockhart ...

The microfacies, detailed diagenesis, and stable isotope analysis of the carbonates, exposed at Jumara Dome, have been analysed to explore their impact on reservoir quality.

Microfacies, diagenesis, and stable isotope analysis of ...

Micrite as a component of carbonate rocks can occur as a matrix, as micrite envelopes around allochems or as peloids. Micrite can be generated by chemical precipitation, from disaggregation of peloids, or by micritization. The term was coined in 1959 by Robert Folk for his carbonate rock classification system.

Micrite - Wikipedia

The Dhurma Formation has been assigned a Middle Jurassic age (Bajocian - Bathonian - Callovian) and shows a distinct lateral facies variation where the carbonate rocks in the north are replaced by siliciclastics to the south (Powers et al., 1966).