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Sedimentary Geology 33: 237-293 ... applications to petroleum, coal, and uranium exploration[M]. Springer. Google Scholar. Hooke R L. 1967. Processes on Arid ... 1985b. Architectural-element analysis: A new method of facies analysis applied to fluvial deposits. In: Recognition of fluvial depositional systems and their resource potential ...

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The Geology of Fluvial Deposits represents the first published synthesis of research on the sedimentary geology of fluvial deposits. It sets out in detail the methods for the field and subsurface study of these sediments, and provides geologists with detailed descriptions of the building blocks of fluvial stratigraphic units, from lithofacies through architectural elements and depositional ...

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This book is intended to complement the author's 1996 book "The geology of fluvial deposits", not to replace it. The book summarizes methods of mapping and interpretation of fluvial depositional systems, with a detailed treatment of the tectonic, climatic and eustatic controls on fluvial depositional processes.

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The Geology of Fluvial Deposits: Sedimentary Facies, Basin ...

Arid Fluvial-Eolian Depositional Systems. Course Details. Most field trips focused on fluvial systems lead participants to multiple outcrops of the same formation. The assumption is that attendees will learn "enough" from the outcrops to be able to import some of these ideas to their own sub-surface reservoirs.

Geology Field Trip on Fluvial-Eolian Systems | Applied ...

This book is intended to complement the author's 1996 book "The geology of fluvial deposits", not to replace it. The book summarizes methods of mapping and interpretation of fluvial depositional systems, with a detailed treatment of the tectonic, climatic and eustatic controls on fluvial depositional processes.

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The Geology of Fluvial Deposits: Sedimentary Facies, Basin Analysis, and Petroleum Geology. by A. D. Miall, published by Springer-Verlag, ISBN 3-540-59186-9, 582 pages, 1996, \$69.00. The book begins with a discussion on the historical background of fluvial systems, moving onto concepts of scale, and fluvial

The Geology of Fluvial Deposits: Sedimentary Facies, Basin ...

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