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Seismic Interpretation Of Contractional Fault

The volume is intended to assist E&P professionals involved in seismic interpretation for the purposes of trap delineation and reservoir characterization, to aid those who evaluate structural interpretations in order to assign and reduce drilling risks, and to serve as a manual for anyone interested in applying the theories of fault-related folding to seismic interpretation.

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Seismic interpretation suggests that the Qiongxian anticline can be related to three west-dipping, hard-linked thrust fault segments that sole onto a regional shallow detachment.

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Seismic interpretation of contractional fault-related folds : an AAPG seismic atlas. Responsibility edited by John H. Shaw, Christoph Connors, and John Suppe. Imprint Tulsa, Okla. : American Association of Petroleum Geologists, 2005. Physical description 1 atlas (ix, 156 p.) : ill.

Seismic interpretation of contractional fault-related ...

AAPG Studies in Geology #53: Seismic Interpretation of Contractional Fault-Related Folds, An AAPG Seismic Atlas, edited by John H. Shaw, Christopher D. Connors and John Suppe, 2005. ... Since 1978 he and his students have been at the forefront of research on fault-related folding in cooperation with many petroleum companies, ...

AAPG Datapages/Archives: AAPG Studies in Geology No.53 ...

Interpret the principal fold structures associated with contractional structural styles including fault propagation folds, fault bend folds and lateral ramp features. Apply geometrical rules to the interpretation of restorable fold-thrust structures on seismic sections.

Seismic Interpretation of Structural Styles A Workshop for ...

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In addition, the interpretation of seismic profiles indicates that the central part of this plain is marked by the diapirism of Triassic rocks. The combination of these results with those of the surface (geological map and shallow hydrogeological boreholes) has led us to propose a kinematic

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model of the Bizerte region since the Middle Miocene and to update the structural scheme.

Fault-style analysis and seismic interpretation ...

Thus, seismic images of growth folds can be used to identify the folding mechanisms, which in turn can dictate the kinematic theory (e.g., fault-bend folding or detachment folding) that is most appropriate to guide the structural interpretation of the seismic data. In fault-related folds that develop purely by kink-band migration, fold limbs widen through time while maintaining a fixed dip, as illustrated in the sequential model involving pre-growth strata only (Figure 3, left).

Growth strata - AAPG Wiki

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Seismic Interpretation of Contractional Fault-Related Folds; An AAPG Seismic Atlas Edited by John H. Shaw, Christopher Connors, and John Suppe. CONTENTS. Introduction. Part 1: Structural Interpretation Methods by John H. Shaw, Christopher D. Connors, and John Suppe. Defining Structural Geometry Defining fold shape and dip domains

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Comments (0) - American Association of Petroleum Geologists

This field and classroom course examines the structural interpretation of fault systems in contractional and extensional tectonic regimes from outcrop to regional scale. The Spanish Pyrenees are a magnificent natural laboratory in which to study thrust structures, as well as inverted extensional basins.

Structure_and_Fault_Systems_in_Hydrocarbon_Exploration_and ...

About the Quaternary Faults and the National Seismic Hazard Maps. This database was used to create the fault-source characterization in the National Seismic Hazard Maps. For the hazard maps, both the fault surface trace and the metadata are simplified representations of the geometry and behavior of the fault, based on geologic interpretation.

Faults - USGS

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He's a Harvard guy. And, he's a Texaco guy. And for him, the twain has met. The divide between industry and academia in the fields of hydrocarbon exploration and earthquake detection is narrowing, according to John Shaw, co-author of the AAPG Studies in Geology 53: Seismic Interpretation of Contractional Fault-Related Folds, an AAPG seismic atlas.

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