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Seismic Interpretation Of Contractional Fault

The emphasis is on contractional fault-related folds, including fault-bend folds, fault-propagation folds, detachment folds, shear fault-bend folds, imbricate thrust systems, and structural wedges. These types of structures form the majority of the large hydrocarbon traps in both orogenic and passive-margin fold and thrust belts worldwide.

Seismic Interpretation of Contractional Fault-Related ...

Publication date: January 01, 2005. This AAPG Seismic Atlas serves as an instructional guide and resource for the interpretation of complex structures imaged in seismic reflection profiles using quantitative fault-related folding theories. The emphasis is on contractional fault-related folds, including fault-bend folds, fault-propagation folds, detachment folds, shear fault-bend folds, imbricate thrust systems, and structural wedges.

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Part 1: Structural Interpretation Methods Seismic Interpretation of Contractional Fault-Related Folds v John H. Shaw is the Harry C. Dudley Professor of Structural and Economic

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2005. "1A-3: Recognizing growth strata", Seismic Interpretation of Contractional Fault-Related Folds, John H. Shaw, Christopher Connors, John Suppe Download citation file: Ris (Zotero)

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Contractional fault-related folding theories that exclusively invoke limb rotation include certain classes of detachment folds. Growth structures in seismic data. Growth structures imaged in seismic sections commonly exhibit patterns that are similar to the kink-band migration or limb-rotation models that were described on the previous page.

Growth strata - AAPG Wiki

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

The predicted subresolution strain is inversely proportional to the separation on the fault, suggesting a partitioning of displacement between layer-parallel shortening/thickening and fault slip.

Geological Prediction of Subseismic Deformation from ...

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Seismic interpretation of contractional fault-related ...

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. It's about time.

Fault, Fold Atlas a Teaching Tool - AAPG EXPLORER

He earned a B.S. from Penn State University, a M.S. from the University of Pittsburgh, and a M.A. and Ph.D. from Princeton University. His current research interests are in forward and inverse modeling of fault-related folding, seismic interpretation of complex structures, and the development of growth strata associated with fault-related folding.

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Fold - AAPG Wiki

My current research interests are in structural geology, specifically forward and inverse numerical modeling of fault-related folding, seismic interpretation of complex structures, and the development of growth strata associated with fault-related folding.

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