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AAPG Store. Three-dimensional seismic interpretation is not just dense 2-D seismic interpretation. Although it is certainly possible to interpret the 3-D seismic volume as a dense 2-D grid (in fact, some early interactive interpretation systems actually encouraged this), this is neither an effective nor an efficient approach to the interpretation. The results are generally of poorer quality and require significantly more effort than interpreting the data in a 3-D

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fashion.

Seismic data: two- or three-dimensional interpretation ...

Publication date: January 01, 2011. This publication is the definitive, and now classic, text on the subject of interpretation of 3-D seismic data. Conceived in 1979 and first published in 1986, the book helps geoscientists extract more information from their seismic data and improve the quality of their interpretations. Cite.

Interpretation of Three-Dimensional Seismic Data ...

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Interpretation of Three-Dimensional Seismic Data is the definitive, and now classic, text on the subject. Conceived in 1979 and first published in 1986, the book helps geoscientists extract more information from their seismic data and improve the quality of their interpretations (James D. Robertson). The prime focus of the book continues to be the synergy between 3-D seismic data and the workstation.

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Interpretation of three-dimensional seismic data by Alistair R. Brown, 1999, American Association of Petroleum Geologists and the Society of Exploration Geophysicists edition, in English - 5th ed. / by Alistair R. Brown.

Interpretation of three-dimensional seismic data (1999 ...

The interactive environment provides an effective and efficient means for interpretation of the sheer volume of 3-D migrated seismic data. Fault correlations, horizon tracking, horizon flattening, and some image processing techniques can be adapted to the interactive

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environment to help improve interpretation.

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