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Three-dimensional seismic interpretation is not just dense 2-D seismic interpretation.

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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.

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

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data Alistair R. Brown  
Today's advanced  
geophysical  
workstations are truly  
magnificent tools,  
capable of providing  
tremendous  
geophysical data.

## **Interpretation of Three-Dimensional seismic data ...**

On p. 51, two contour  
maps (Figs. 3-8 and  
3-9) are presented

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which compare  
interpretations based  
on two- and three-  
dimensional seismic  
surveys, both with 10  
wells to control  
interpretation. The  
twodimensional  
interpretation shows an  
irregular pattern of  
faults, obviously drawn  
by uncertain  
correlation of faults  
from different sections;  
the structure contours  
strike into the fault  
traces at high angles.

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improve the quality of  
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and the Society of

Exploration

Geophysicists Tulsa,

Oklahoma, U.S.A.

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Three-dimensional  
seismic method.

Subsurface geological  
features of interest in  
hydrocarbon

exploration are three-  
dimensional (3-D) in

nature. Examples are  
salt diapirs, overthrust

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and folded belts, major unconformities, reefs, and deltaic sands.

### Seismic Data

## **Three-dimensional seismic method - AAPG Wiki**

Abstract: Three-dimensional (3D) seismic data have had a substantial impact on the successful exploration and production of hydrocarbons. Although most commonly acquired by



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the oil and gas  
exploration industry,  
these data are starting  
to be used as a  
research tool in other  
Earth sciences  
disciplines.

## **Interpretation of Three-dimensional Seismic Data, 6th edn ...**

Seismic interpretation  
is a process of  
analyzing seismic data  
for underground  
minerals, oil, natural

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gas, or fresh water deposits. Technical issues can arise in correctly interpreting the data where noise is present in seismic imaging, and where three-dimensional (3D) seismic interpretation of subsurface structures is attempted. Geological features such as channel faults and stratigraphic formations first must be clearly

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distinguished, and they

are often

superimposed upon

one another.

Seismic Data  
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**What Is Seismic  
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wiseGEEK**

Interpretation of three-dimensional seismic data (AAPG memoir) by Brown, Alistair R and a great selection of related books, art and collectibles available now at AbeBooks.com.

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## **Interpretation Three Dimensional Seismic Data - AbeBooks**

There are three main processes in seismic data processing: deconvolution, common-midpoint (CMP) stacking and migration.

Deconvolution is a process that tries to extract the reflectivity series of the Earth, under the assumption that a seismic trace is just the reflectivity

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series of the Earth  
convolved with  
distorting filters.

## **Reflection seismology - Wikipedia**

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Data, sixth ed. (AAPG  
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Geophysics No. 9)  
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Three-dimensional advanced geophysical workstations are truly magnificent tools, capable of providing tremendous geophysical data. This sixth edition of Alistair Brown's classic text on 3D seismic interpretation will ...

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Velocity Analysis  
Downward  
Continuation Record  
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Oklahoma, U.S.A. Front  
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