

## Chapter 3 Seismic Data Processing

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Chapter 3 looks at how 2-D seismic data are acquired and processed (many processing steps are shared between 2-D and 3-D processing). We then look at how 2-D data are interpreted in Chapter 4 (it is good to learn how to walk before learning to run, and the contrasts between 2-D work and 3-D work are enlightening).

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The vast bulk of seismic data currently acquired is 3-D, owing to the tremendous advantages in terms of interpretability discussed in chapter 1. Today it is unusual for the major oil companies to drill exploration wells prior to a 3-D survey being shot, processed and interpreted.

3-D seismic data acquisition and processing (Chapter 2 ...

Schneider, W. A. "Developments in Seismic Data Processing and Analysis (1968-1970)" *Geophysics* 36 (1971):1043-1073. CrossRef Google Scholar  
Schneider, W. "Integral Formulation for Migration in Two and Three Dimensions."

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1 Introduction to seismic data and processing Chapter contents 1.1 Seismic data and their acquisition, processing, and interpretation 1.2 Sampled time

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series, sampling rate, and aliasing 1.3 Seismic amplitude and gain control 1.4 Phase and Hilbert transforms 1.5 Data format and quality control (QC) 1.6 Summary Further reading

1 Introduction to seismic data and processing

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Seismic data: bandwidth and phase The seismic trace is composed of energy that has a range of frequencies. Mathematical methods of Fourier analysis (e.g. Sheriff and Geldart, 1995) allow the decomposition of a signal into component sinusoidal waves, which in general have amplitude and phase that vary with the frequency of the component.

Seismic wavelets and resolution (Chapter 3) - Seismic ...

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The goal of seismic processing is to convert terabytes of survey data into a 3D volume description of the earth's subsurface structure. A typical data set contains billions of vectors of a few thousand values each, where each vector represents the information recorded by a detector at a specific location and specific wave shot.

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