

Chapter 3 Seismic Data Processing

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Chapter 3 looks at how 2-D seis.nullic data are acquired and processed (nullary 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 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.

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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.