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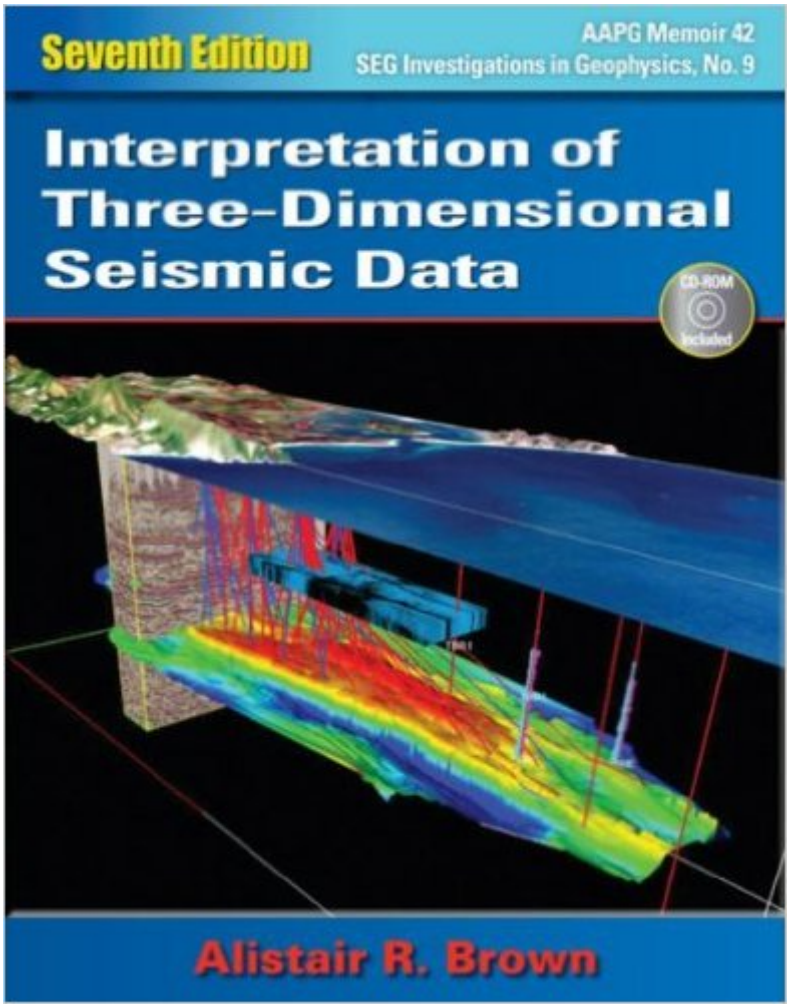

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Synopsis

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. The author passionately addresses the widespread problem of data under-utilization. Two new chapters and several new sections have been added in the Seventh Edition, but basic data understanding continues to be stressed. American Association of Petroleum Geologists (AAPG) Founded in 1917, AAPG is the world's largest professional geological society. AAPG is a pillar of the world-wide scientific community. Our books foster timely scientific research, advance the science of geology and promote the most efficient methods of energy exploration & processing technology and practices available today. Some of the areas we publish in include: Well Log Analysis Geological Modeling Carbonate Petrology Seismic Imaging Reservoir Characterization Regional Petroleum Analysis Tectonics and Sedimentation Stratigraphy

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