

Interpretation Three Dimensional Seismic Data Edition

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Interpretation of Three-Dimensional Seismic Data, Seventh Edition
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Three Dimensional Seismic Computer Ray methods for three-dimensional seismic modelling
Three-component and Three-dimensional Seismic Imaging
Three-dimensional Seismic Data Regularization
Stereoscopic Imaging of Three Dimensional Seismic Data
3D Seismic Imaging
Three Dimensional Space-time Analysis
Theory of Geotechnical Seismic Engineering
Three-dimensional Seismic Modeling
Three-D Seismic Exploration
3-D Seismic Interpretation
Computational Aspects of Three Dimensional Seismic Inversion
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Field Development with Three-dimensional Seismic Methods in the Gulf of Thailand
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hardcover plus dvd

accompanying cd rom includes pdf slides for teaching the material in the book and the c3 narrow azimuth classic data set

this volume highlights the career of dr gaku kimura professor emeritus of geosciences at the university of tokyo by showing the spectrum of research required to understand these dynamic environments and the range of research he has inspired the first three chapters provide context for the growth of accretionary prisms by examining the thermal structure of the ocean crust and the sedimentary facies and potential fluid pathways in the shikoku basin next two chapters look at the regional scale structure of the plate boundary and the rheology and hysteresis of the hanging wall of the subduction zone in sw japan the following five chapters discuss the progressive deformation and thermal maturation of sediments along accretionary margins from japan to new zealand to western north america the final two chapters look at the deformation processes near the subducting plate interface with the last chapter proposing a link between outcrop scale observations and seismic slip

in this three dimensional seismic modeling program a small spherical explosive source was developed which contains about 0.25 g petn in a 5/16 in sphere is encapsulated in a 1/16 in thick plastic shell and can be detonated by an exploding bridge wire at the center tests showed that the source yielded a shock wave that was spherically symmetric to within 2 procedures were developed for routing production of these sources a biaxial prestressing frame was built which is capable of loading blocks of sizes up to 2 x 2 x 1 ft to pressures in excess of 1000 psi on the four 1 x 2 ft faces finally a search was conducted for a seismic modeling material that could be poured or cast in large volumes 12 feet on a side with a high degree of isotropy a certain grout shows very good promise but the mixing pouring and curing techniques need to be refined for the larger volumes syntactic foam shows the highest degree of isotropy but is quite expensive a method that allows reuse of a syntactic foam block however will reduce the cost and improve experimental repeatability

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