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Understanding Seismic Anisotropy In Exploration

Understanding Seismic Anisotropy in Exploration and Exploitation: Hands On All rock masses are seismically anisotropic, but we often ignore this in our seismic acquisition, processing, and interpretation. The anisotropy nonetheless does affect our data, in ways that limit our effectiveness in using it, if we ignore that anisotropy.

Understanding Seismic Anisotropy in Exploration and ...

Understanding Seismic Anisotropy in Exploration and Exploitation (second edition) by Leon

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Thomsen is designed to show you how to recognize the effects of anisotropy in your data and to provide you with the intuitive concepts that you will need to analyze it.

Understanding Seismic Anisotropy in Exploration and ...

Event phone: +31 88 9955055. EAGE and PESGB are proud to bring Dr Leon Thomsen and his course 'Understanding Seismic Anisotropy in Exploration and Exploitation - Hands on' to London. In 2002 the course was introduced as EAGE/SEG DISC and has traveled the world since.

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Since the understanding of seismic anisotropy is closely tied to the shear wave splitting, this section begins with a discussion of shear wave splitting. Shear waves have been observed to split into two or more fixed polarizations which can propagate in the particular ray direction when entering an anisotropic medium.

Seismic anisotropy - Wikipedia

This course covers all areas of applied seismic anisotropy, with class exercises and ample time for full discussion. Because anisotropy is such a fundamental concept, it covers topics in seismic acquisition, processing, imaging and interpretation, all based on seismic rock physics.

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Anisotropy involves directional variation at one point as opposed to heterogeneity, which involves variation from point to point. Both anisotropy and heterogeneity are matters of scale, and so their usage relates to the wavelengths involved.

Dictionary:Anisotropy - SEG Wiki - Society of Exploration ...

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The five independent constants, c_{11} , c_{13} , c_{33} , c_{44} , c_{66} , for weak anisotropy have been combined into the Thomsen parameters that relate more directly to seismic data: P-wave velocity parallel to the symmetry axis S-wave velocity parallel to the symmetry axis Half fractional change in...

Dictionary:Thomsen anisotropic parameters - SEG Wiki

About the Series. Books in this series are the course notes prepared primarily for distribution to attendees of SEG/EAGE Distinguished Instructor Short Course presentations. They undergo professional copy editing and composition before being printed in 8½ x 11" paperback format.

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