

# Seismic Inversion And Deconvolution Part B Dual Sensor Technology Handbook Of Geophysical Exploration Seismic Exploration

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deconvolution is nowadays, and has been for some time, an integral part of geophysical data processing  
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Applications of seismic inversion for data modeling include deconvolution, refraction and residual statics corrections (velocity analysis and statics corrections) and the discrete Radon transform (noise and multiple attenuation). The discrete Radon transform is an excellent example to demonstrate the benefits of data modeling in seismic data processing.

Inversion of seismic data - SEG Wiki

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In addition, at the stage of seismic inversion after deconvolution, total variation and a priori model are used as the regularization constraint terms to estimate inversion results with a blocky and laterally continuous structure. The new method is successfully tested on the noisy synthetic seismic data with erratic data.

Seismic deconvolution and inversion with erratic data ...

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Marine Processing - Part 6 | Predictive Deconvolution This sequence of blog posts will build up into a complete description of a 2D marine processing sequence and how it is derived. No processing sequence is definitive and techniques vary with time (and software), however the idea is to provide a practical guide for applying seismic processing theory.

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