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Inversion includes both seismic field data and well data, where well data serves to add the high frequency below the seismic band and to constrain the inversion. Well logs are first conditioned and edited to ensure there is a suitable relationship between impedance logs and the desired properties.

Seismic inversion - Wikipedia
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Under some conditions, inversion interferes even with featural processing and the recognition of other mono-oriented stimuli (e.g. the recognition of cars, even by non-experts). Thus, the demonstration of an inversion effect by itself does not constitute evidence for a particular type of face processing or that the processing is different for faces and other objects.

The many faces of configural processing - ScienceDirect
Seismic inversion is essentially a very simple procedure. In a seismic inversion the original reflectivity data, as typically recorded routinely, is converted from an interface property (i.e. a reflection) to a rock property known as impedance, which itself is the multiplication of sonic velocity and bulk density.

GEO ExPro - A Simple Guide to Seismic Inversion
Because “the extraction of featural information is largely resistant to the effects of inversion” (p. 886), the researchers concluded that judging fame requires configural face processing – which shows reliably large effects of facial inversion.

The Roles of Featural and Configural Face Processing in ...
Abstract: Normal moveout (NMO) correction is a routine step in seismic data processing, which has an important impact on other seismic processing procedures, seismic inversion, and interpretation. We propose a goal-oriented inversion-based NMO correction method using a convex l 2,1 2,1

Goal-Oriented Inversion-Based NMO Correction Using a ...
Since polymetallic ores show higher anomalies in gravity exploration methods, we usually obtain the position and range of ore bodies by density inversion of gravity data. The three-dimensional (3D) gravity focusing density inversion is a common interpretation method in mineral exploration, which can directly and quantitatively obtain the density distribution of subsurface targets.

The Efficient 3D Gravity Focusing Density Inversion Based ...
Several approximation approaches including the Gauss–Seidel (GS) method have been proposed to reduce the complexity of matrix inversion for zero-forcing pre-coding in massive multiple-input–multiple-output systems. However, extra computation is required to obtain the matrix inversion from the iteration result of the GS method. In this paper, we propose a new GS-based matrix inversion ...

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