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Fractal Models in Exploration Geophysics describes fractal-based models for characterizing these complex subsurface geological structures. The authors introduce the inverse problem using a fractal approach which they then develop with the implementation of a global optimization algorithm for seismic data: very fast simulated annealing (VFSA).

Fractal Models in Exploration Geophysics, Volume 41 - 1st

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Description. Fractal Models in Geophysics: Seismic Modeling and Interpretation, Second Edition, describes fractal-based models for characterizing and interpreting complex, subsurface geological structures based on gravity and magnetic data. The book introduces the inverse problem using a fractal approach,

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which is then developed with the implementation of a global optimization algorithm for seismic data (VFSA), aka, very fast simulated annealing.

Fractal Models in Exploration Geophysics - 2nd Edition

Fractal Models in Exploration Geophysics describes fractal-based models for characterizing these complex subsurface geological structures. The authors introduce the inverse problem using a fractal approach which they then develop with the implementation of a global optimization algorithm for seismic data: very fast simulated annealing (VFSA).

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Fractal Models in Exploration Geophysics eBook by V.P ...

The current chapter is composed of three application of the fractal analysis in geophysics. The first one consists to use the fractal analysis for facies identification from seismic data, the proposed idea is based on the estimation of the generalized fractal dimensions.

Fractal and Chaos in Exploration Geophysics

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There are two general approaches, based on either surface or mass fractals. Surface fractal models assume that water is only present in the form of adsorbed liquid films on pore surfaces, whereas mass fractal models assume that only capillary water obeying the capillary-rise equation is present within the fractal system.

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models for characterizing these complex subsurface geological structures. The authors introduce the inverse problem using a fractal approach which they then develop with the implementation of a global optimization algorithm for seismic data: very fast simulated annealing (VFSA).

Fractal Models in Exploration Geophysics / Nejlevnější knihy

Introduction. The fractal analysis has been widely used in exploration geophysics. In gravity and magnetism it is used for causative sources characterization [1, 2, 3, 4]. In seismology, the fractal analysis is used for earthquake characterization [5, 6; 7].

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structures. The authors introduce the inverse problem using a fractal approach which they then develop with the implementation of a global optimization algorithm for seismic data: very fast simulated annealing (VFSA).

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We show that our model is consistent with both numerical finite element simulations on synthetic porous media and experimental data. Plain Language Summary Electrical conductivity tomography is a powerful method to characterize porous media in the realm of geophysics.

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structures. The authors introduce the inverse problem using a fractal approach which they then develop with the implementation of a global optimization algorithm for seismic data: very fast simulated annealing (VFSA).

Fractal models in exploration geophysics : applications to

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Fractal theory has been applied and found to be worthwhile in deciding a geophysical survey network. Similarly, the second step, geophysical data processing for interpolation of missing data is key to reduce spurious anomaly due to aliased-interpolated data, and fractal or multi-fractal concepts have been applied to improve data processing significantly.

Fractal Theory and its Implication for Acquisition ...

geophysical exploration methods, including seismics, electromagnetics, gravimetry and magnetometry and use of

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satellite data, followed by illustrative data examples of how geophysics is used to look into the earth. We show how rock physics can translate geophysical observations into

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