

Fractal Behaviour Of The Earth System

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Fractal Behaviour Of The Earth

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A fractal is an irregular, self-similar geometric object that can be subdivided into parts each of which is a reduced-size copy of the whole. Fractals are therefore scale-invariant since they appear identical following scale reduction or magnification. Fractal concepts were originally developed during the 1960s by mathematician Benoit Mandelbrot.

Fractal - an overview | ScienceDirect Topics

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fractal behaviour of the earth system

The scaling property of fractal signal is very much appealing for descriptions of many geological features. Based on well-log measurements, Earth's physical properties have been found to exhibit fractal behaviour. Many authors have incorporated this finding in various geophysical techniques to

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