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@article{Good1978FractalsFC, title={Fractals: Form, Chance, and Dimension.}, author={I. Good and B. Mandelbrot}, journal={Journal of the American Statistical Association}, year={1978}, volume={73}, pages={438} } Some people may be laughing when looking at you reading in your spare time. Some may be ...

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Benoit B. Mandelbrot: Fractals. Form, Chance and Dimension (Freeman, 1977, 365 pp., 68 illustrations, \$14.95). Download references

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Overview. The Fractal Geometry of Nature is a revised and enlarged version of his 1977 book entitled Fractals: Form, Chance and Dimension, which in turn was a revised, enlarged, and translated version of his 1975 French book, Les Objects Fractals: Forme, Hasard et Dimension. American Scientist put the book in its one hundred books of 20th century science.

The Fractal Geometry of Nature - Wikipedia

In 1975, Mandelbrot coined the term fractal to describe these structures and first published his ideas, and later translated, Fractals: Form, Chance and Dimension.

Benoit Mandelbrot - Wikipedia

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LOREN CARPENTER: In 1978, I ran into this book in a bookstore: Fractals: Form, Chance and Dimension, by Benoit Mandelbrot, and it has to do with the fractal geometry of nature. So I bought the ...

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Fractals: Form, Chance and Dimension by Benoit B. Mandelbrot. W.H.Freeman & Company, 1977-09. Hardcover. Good....

9780716704737 - Fractals: Form, Chance and Dimension by ...

Fractal analysis has been successfully used to measure and characterize irregular linear features such as coastlines and shorelines, to describe and characterize landforms, and to delineate landform regions statistically. Fractal analysis can also be used to produce terrain simulations with a known dimension against which hypotheses can be tested.

Fractals in physical geography - Jay Gao, Zong-guo Xia, 1996

FRACTALS: Form, Chance, and Dimension. Author: MANDELBRÖT, Benoit B. Title: FRACTALS: Form, Chance, and Dimension Publication: San Francisco: W.H. Freeman and Company ...