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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 Objets 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

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Advertisement. $D = \log N / \log (1/h)$ In this formula, D is the dimension, N is the number of grid boxes that contain some part of the fractal inside, and h is the number of grid blocks the fractals spans on the graph paper [source: Fractals Unleashed].

How Fractals Work | HowStuffWorks

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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

Fractals: Form, Chance, and Dimension. MANDELBROT, Benoit. \$ 1,750.00 Item Number: 4120. San Francisco: W. H. Freeman, 1977. First edition of the mathematician ' s groundbreaking work. Quarto, original cloth. Inscribed and dated by Benoit Mandelbrot on the title page.

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