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Fractal Geometry and Stochastics 6 - new
Classical fractal geometry (dimension theory, geometric measure theory, structure of fractals) Analysis, stochastics and mathematical physics on fractals and metric measure spaces Stochastic models with fractal properties - in particular networks, graphs and trees

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Fractal Geometry and Stochastics III [electronic resource ...

Harmonic Analysis on Fractals Fractal geometry is used to model complicated natural and technical phenomena in various disciplines like physics, biology, finance, and medicine. Since most convincing models contain an element of randomness, stochastics enters the area in a natural way. This book documents the establishment of fractal geometry as a substantial mathematical theory. As in the

Fractal Geometry

Fractal geometry is a new way of looking at the world; we have been surrounded by natural patterns, unsuspected but easily recognized after only an hour's training. I.

Introduction to Fractals and IFS is an introduction to some basic geometry of fractal sets, with emphasis on the Iterated Function System (IFS) formalism for generating fractals.

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Fractal Geometry and Stochastics V | SpringerLink

This book brings together leading contributions from the fifth conference on Fractal Geometry and Stochastics held in Tabarz, Germany, in March 2014.

Fractal Geometry and Stochastics V | Christoph Bandt ...

This book collects significant contributions from the fifth conference on Fractal Geometry and Stochastics held in Tabarz, Germany, in March 2014. The book is divided into five topical sections: geometric measure theory, self-similar fractals and recurrent structures, analysis and algebra on

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The interplay between fractal geometry, analysis and stochastics has highly influenced recent developments in mathematical modeling of complicated structures. This process has been forced by problems in these areas related to applications in statistical physics, biomathematics and finance. This book is a collection of survey articles covering many of the most recent developments, like Schramm

What are Fractals and why should I care? George Dallas

The geometry that you learnt in school was about how to make shapes; fractal geometry is no different. While the shapes that you learn in classical geometry were smooth, such as a circle or a triangle, the shapes that come out of fractal geometry are rough and infinitely complex.

However fractal geometry is still about making shapes, measuring shapes and defining shapes, just like

Introduction to Fractal Geometry

Abstract. Fractals is a new branch of mathematics and art. Perhaps this is the reason why most people recognize fractals only as pretty pictures useful as backgrounds on the computer screen or original postcard patterns.

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IBM100 - Fractal Geometry - ibm.com

IBM research Benoit Mandelbrot discovered fractals, or "fractal geometry" a concept by which mankind could use mathematical properties to describe the rough, non-Euclidean geometrical irregularities that exist in nature.

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This book brings together leading contributions from the fifth conference on Fractal Geometry and Stochastics held in Tabarz, Germany, in March 2014.

Fractal Geometry and Stochastics II: Christoph Bandt ...

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What are Fractals? Fractal Foundation

A fractal is a never-ending pattern. Fractals are infinitely complex patterns that are self-similar across different

scales. They are created by repeating a simple process over and over in an ongoing feedback loop.