

FRACTALS THEORY AND APPLICATIONS IN ENGINEERING

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An Introduction to Fractals and their Applications in ... Fractals and their Applications in Electrical Engineering where E_t would denote a random perturbation- t . The retrieval of an approximate z (and even perhaps E_t) from a real-world object resulting from many iterations of Eq. (5) constitutes the basic principle of fractal modeling which is addressed in Section IV.

FRACTAL APPLICATIONS IN ELECTRICAL AND ELECTRONICS ...

pioneering work of Mandelbrot and others, a wide variety of applications for fractals has been found in many branches of science and engineering. A fractal is a recursively generated object having a fractional dimension. Fractal Analysis - Applications in Physics, Engineering

...

Benoit Mandelbrot, creator of fractal geometry, would have been surprised by the use of fractal analysis presented in this book: "Part I: Petroleum Industry and Numerical Analysis"; "Part II: Fractal Antennas, Spacecraft, Radars, Image Processing, and Measure"; and "Part III: Scattering Theory, Porosity, and Turbulence." It's impossible to picture today's research without fractal analysis.