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Summary:

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CHRONICLE OF BOOKS ON FRACTAL GEOMETRY chronicle of books on fractal geometry prepared for benoit b. mandelbrot (bbm) 10 december 2007 notes: this list does not claim completeness; feedback from readers is welcome. â€¢ included: some books brought up by a computer search and some books that. Jonathan M Blackledge, A.K. Evans, Martin J Turner Fractal ... Jonathan M Blackledge, A.K. Evans, Martin J Turner Fractal Geometry Mathematical Methods, Algorithms, Application. - Research Computing (The University of Manchester) Fractal Geometry: Mathematical Methods, Algorithms, Applications (Horwood Mathematics and Applications Series) by Jonathan Blackledge, Allan Evans and Martin Turner (Eds) Horwood Publishing Ltd (2002).

Fractals and Fractal Architecture - Introduction As the following pages indicate, fractal geometry, in opposition to Euclidean geometry, offers better methods for description or for producing similar natural-like objects respectively. The language in which it is expressed is called "algorithmic", by which complex objects like a fern or a cloud can be reduced to simpler formulas or.