

## Superfractals Michael Barnsley

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### Superfractals Michael Barnsley

The goal is to combine ideas from chaotic dynamics, iterated function systems and image science to provide a new geometry of form and colour. Topics include colour stealing, fractal transformations, orbital pictures, the chaos game, superfractals, laminations, textures, area-preserving maps and more. Have fun!

### SuperFractals - from Michael F Barnsley

Superfractals is the long-awaited successor to Fractals Everywhere, in which the power and beauty of Iterated Function Systems were introduced and applied to producing startling and original images that reflect complex structures found for example in nature.

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Overview SuperFractals is the long-awaited successor to Fractals Everywhere, in which the power and beauty of Iterated Function Systems were introduced and applied to producing startling and original images that reflect complex structures found for example in nature.

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SuperFractals is the long-awaited successor to Fractals Everywhere, in which the power and beauty of Iterated Function Systems were introduced and applied to producing startling and original images that reflect complex structures found for example in nature. This provoked the question of whether there is a deeper connection between topology, geometry, IFS and codes on the one hand and biology ...

### SuperFractals - Michael F. Barnsley, Michael Fielding ...

SuperFractals. This is a sequence of pictures converging towards elements of a superfractal. In this case the superfractal comprises an uncountable collection of pictures. Here the superfractal is probed using a Markov Chain Monte Carlo algorithm. ... A Fractal Valued Random Iteration Algorithm and Fractal Hierarchy by Michael Barnsley, ...

### SuperFractals - SuperFractals - Michael Barnsley

Michael Fielding Barnsley, born in 1946, is a British mathematician, researcher and an entrepreneur who has worked on fractal compression; he holds several patents on the technology. He received his Ph.D in Theoretical Chemistry from University of Wisconsin-Madison in 1972 and BA in Mathematics from Oxford in 1968.

### Michael Barnsley - Wikipedia

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Prof. Michael Barnsley has demonstrated once again that his approach to pattern analysis in the real-world, namely self-similar patterns, through iterated functions and random dynamical systems, works for more complex and amazingly complex and beautiful patterns, by expanding his previous theory developed in his earlier book.

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