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### *SuperFractals - from Michael F Barnsley*

In SuperFractals, first published in 2006, Michael Barnsley describes mathematics and algorithms that open a whole theory that could have applications in computer graphics,

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bioinformatics, economics, signal processing and beyond. For the first time these ideas are explained in book form, and illustrated with breathtaking pictures.

*SuperFractals: Amazon.co.uk: Michael Fielding Barnsley ...*

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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. Three IFSs of four affine maps each are used, together with an image of a face from which colors are stolen.

*SuperFractals - 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. This provoked the question of whether there is a deeper connection between topology, geometry, IFS and codes on the one hand and biology ...

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

In Barnsley, Hutchinson and Stenflo (2003a) we survey the classical properties of IFSSs, develop the underlying theory of V-variable code trees and establish general existence and other properties for V-variable fractals and superfractals.

*V-variable fractals and superfractals*

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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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"It opens up a whole new way of analysing  
signals," said Professor Michael Barnsley,  
who presented his work at the New Directions  
in Fractal Geometry conference at ANU.

"Fractal Geometry is a new branch of  
mathematics that describes the world as it  
is, rather than acting as though it's made of  
straight lines and spheres.

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*Fractal Fourier Analysis - SuperFractals - Michael Barnsley*

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Michael F. Barnsley: Superfractals. January 2008; Journal of Statistical Physics 130(1):203-204; DOI: 10.1007/s10955-007-9441-7. Authors: Daniel ben-Avraham. 39.99; Clarkson University;

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