

Fractals A Very Short Introduction

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Summary:

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Fractals: A Very Short Introduction : Kenneth Falconer ... Fractals: A Very Short Introduction is an obvious starting point for lay readers interested in fractals. It presents the key ideas and explains their context and significance, while introducing and using some very basic mathematics. Fractals | World of Mathematics Fractals are very popular in mathematical visualisation, because they look very beautiful even though they can be created using simple patterns like the ones above. You can zoom into a fractal, and the patterns and shapes will continue repeating, forever. fractals - an overview | ScienceDirect Topics Natural fractals are everywhereâ€”in ecological systems and other natural complex systems. Some natural fractal objects have the characteristic of maximum surface area for a given volume. This characteristic is very beneficial for filtering and purification processes.

A Radical Mind | NOVA | PBS So I could listen to my heartbeat. I'm a healthy old man, but my heartbeat is very irregular, in a way very well described by fractals.

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