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The concept of a fractal dimension rests in unconventional views of scaling and dimension. For example, in traditional (discrete) ... 8.4.2 Fractal Finance. Self-similarity and recursive property of fractals led to active study application in finance engineering since late 1980s.

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Fractals and Scaling in Finance (??) - Douban
Fractals are useful in modeling structures (such as eroded coastlines or snowflakes) in which similar patterns recur at progressively smaller scales, and in describing partly random or chaotic phenomena such as crystal growth, fluid turbulence, and galaxy formation.* An example of a fractal is the Sierpinski triangle shown in the figure below.

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