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IBM research Benoit Mandelbrot discovered fractals, or "fractal geometry"-a concept by which mankind could use mathematical properties to describe the rough, non-Euclidean geometrical irregularities that

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Generalization : Let $F \times G$ be the cartesian product of two fractals sets F and G . Then $\dim_H (F \times G) = \dim_H (F) + \dim_H (G)$ $\{\displaystyle \dim_{H}(F \times G) = \dim_{H}(F) + \dim_{H}(G)\}$. [4]

List of fractals by Hausdorff dimension - Wikipedia

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The set's boundary also incorporates smaller versions of the main shape, so the fractal property of self-similarity applies to the entire set, and not just to its parts. The Mandelbrot set has become popular outside mathematics both for its aesthetic appeal and as an example of a complex structure arising from the application of simple rules.

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