

# graphics with mathematica fractals julia sets patterns and natural forms

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GMT graphics with mathematica fractals julia pdf - In mathematics, a fractal is a subset of a Euclidean space for which the Hausdorff dimension strictly exceeds the topological dimension. Fractals are encountered ubiquitously in nature due to their tendency to appear nearly the same at different levels, as is illustrated here in the successively small magnifications of the Mandelbrot set. Fractal - Wikipedia - A scenery generator refers to software used to create landscape images, 3D models, and animations. These programs often use procedural generation to generate the landscapes. Scenery generator - Wikipedia -

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