Hd 3d Mandelbox Fractal Set Zoom Animation - Folded Box.

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Lossless quality MP4 (h264/acc) Fractal animation rendered by teamfresh 1280x720 mp4 container video encoding multipass (highest quality) h264 compression @ 25-32,768 kbps of the RAW image Data (20 seconds of RAW data is aprox 2GB) audio encoding stereo (highest quality) 48,000hz acc format @ 320 kbps A fractal is a geometric shape that can be split into parts, each of which is a reduced-size copy of the whole. fractals are infinte in detail, you could magnify one forever if you had enough mathematical precision. While fractals are a mathematical construct, they are found in nature, which has led to their inclusion in artwork. A mathematical fractal is based on an equation that undergoes iteration, a form of feedback based on recursion. There are thousands of different types of fractal. This one is called "the Mandelbox" The mathematics behind this 3D fractal are based on the original 2D formula for the "Mandelbrot set"

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