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Keble Summer Essay : Introduction to Fractal Geometry Martin Churchill : Page 4 of 24 I.e. we take a sequence of shapes (a_n), with a a_0 defined as the 'axiom' and a a_n defined as the generator applied to a a_{n-1} (in this case cutting out the middle triangle of any instances of the axiom within the shape.)

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This IMA Volume in Mathematics and its Applications FRACTALS IN MULTIMEDIA is a result of a very successful three-day minisymposium on the same title. The event was an integral part of the IMA annual program on Mathematics in Multimedia, 2000-2001.

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Fractals in Multimedia. The meeting was an exciting and intense one, focused on fractal image compression, analysis, and synthesis, iterated function systems and fractals in education. The central concerns of the meeting were to establish within these areas where we are now and to develop a vision for the future.

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What is a fractal?: What is a fractal? A fractal has a very fine structure. Too irregular to be described by regular calculus or traditional geometry. Has self-similarity. Can have a non-integer dimension. Can be described by a simple iterative formula. Can often have a natural appearance.

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Computer Graphics 6 Computer graphics is an art of drawing pictures on computer screens with the help of programming. It involves computations, creation, and manipulation of data.

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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.