



Fractals in a Time Space Continuum: Second Edition

Michael Peragine

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Fractals in a Time Space Continuum – Published e-book on Fractal Cosmology as described by modern science. Math formulas and illustrations. 727 Pages.

Tags: Fractal Cosmology: Physics, Evolution, DNA, math, cymatics, fractals, holography, artificial intelligence, human evolution, quantum mechanics, Benoit Mandelbrot Mandelbrot set, tree of life, sacred geometry, unified field theory, flower of life, Eye of Horus, golden spiral, fractal cosmology, network mapping.

Fractals in a Time Space Continuum

The use of fractals to answer questions in mathematics, physics and cosmology has been employed by a growing number of serious scholars and scientists. The Mandelbrot set has become popular outside mathematics both for its aesthetic appeal and for being a complicated structure arising from a simple definition, and is one of the best-known examples of mathematical visualization. Fractals have been used as the basis for digital art and animation. Starting as the Mandelbrot Set, fractals have found artistic application in fields as varied as film and video graphics, plant growth simulation and landscape generation. In 1999, certain self similar fractal shapes were shown to have a property of "frequency invariance"; the same electromagnetic properties no matter what the frequency; from Maxwell's equations. These fractal designs are widely used as cell phone antennas. Fractal Analysis is the modeling of data by fractals. It consists of methods to assign a fractal dimension and other fractal characteristics to a signal, dataset or object which may be sound, images, atomic structure, molecules, biology, or data networks. Fractal analysis has been introduced to financial market analysis, medicine, construction methods, engineering, and is widely used in all areas of science. In physical cosmology, "Fractal Cosmology" is a set of cosmological theories which state that the distribution of matter in the Universe, or the structure of the universe itself, is fractal. A central issue in this field is the fractal dimension of the Universe or of matter distribution within it, when measured at very large or very small scales. "Fractal Time" has been defined as the continuum in which events occur in succession from the past to the present and on to the future, but also attempts to explain all physical constants of nature.

“Fractals in a Time Space Continuum” is a must read in understanding the origins of fractals and how fractal geometry can be demonstrated in observational cosmology. It brilliantly details how the Mandelbrot set is a keystone in the study of the cosmos.

Gene Zawadzki, Ph.D., developer of applications for waveform recognition, EEG interpretation, image object recognition, biomedical diagnostics, and infrared imaging. March 8, 2011.

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