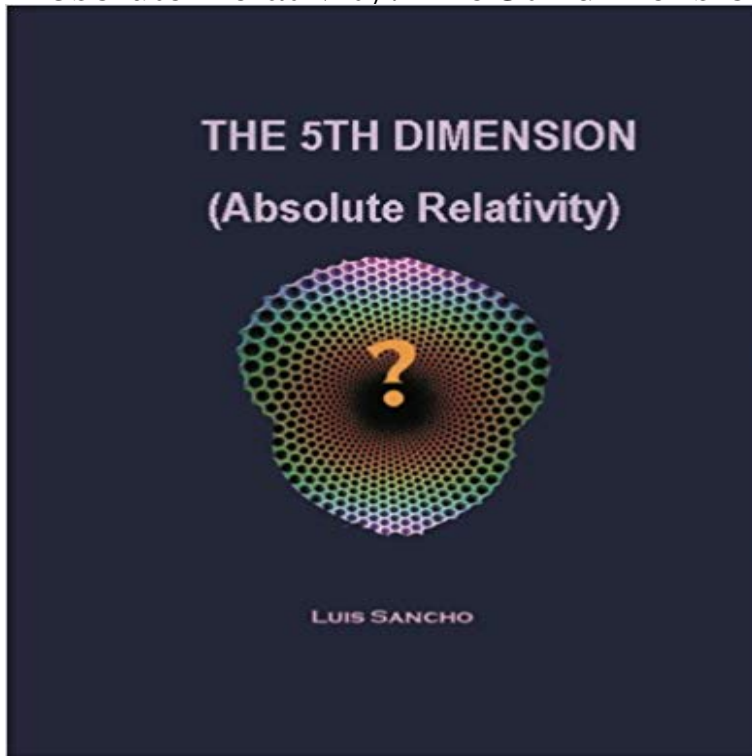


Absolute Relativity: The 5th dimension (abridged)



The fifth dimension is the dimension studied by science since the arrival of microscopes and telescopes - the dimension of fractal scales, which from the smallest reality, self-organizes the parts of the Universe in wholes, making it grow in scales that become cellular units of new wholes, from particles into atoms, molecules, cells, organisms, stars, galaxies, universes...The formalism and laws of the 5th dimension open an entire new field of research for the future of science, hardly explored till today. The 5th dimension brings a step further the relativity of our position in the Universe. Since the relationships between those fractal scales show a Universe completely self-similar, intelligent, organic, gifted with a body and a soul (Plato), the program of creation of those scales that give the Universe constantly more complex layers of information...This book studies the metrics of the fifth dimension, and its fundamental equation, $Se xTi=K$, which explains how as we travel through the fractal scales of the Universe, diminishing in size, we speed up our clocks, increasing our information. The result is a Constant fractal Universe, in which each scale has similar power to the previous one with whom interacts. So black holes turn faster and mice have more metabolism, and viruses tick faster and even faster tick atoms and yet all those scales interact sharing energy and information flows. We deduce the laws of the 5th Dimensions, the invariant quantities and qualities (form, structure) that is maintained as we change our parameters of time and space. And analyze all entities of each scientific scale with those laws, showing a Universe invariant in forms and functions, in which all system act in the same manner - a pantheist Universe...

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SUMMARY. General Systems is a theory of absolute relativity. Its aim is to describe all the isomorphisms, invariances and conservation laws of the Universe 3 concepts that **Five-dimensional space Project Gutenberg Self-Publishing** 931 The theory of relativity-1 (Kindle Edition) Price: ?0.99 933 Absolute Relativity: The 5th dimension (abridged) (Kindle Edition) Price: ?0.99 **5D Cosmology certruth** Therefore, the geometry of the 5th dimension studies the invariant properties of such space-time, as we Absolute Relativity: The 5th dimension (abridged). p. **Absolute Relativity: The 5th dimension (abridged** - For the musical group, see The 5th Dimension. A 2D orthogonal projection of a 5- . 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