

SACRED GEOMETRY AND ARCHITECTURE



Written, edited and illustrated by
Carlos Arturo Alvarez Ponce De León

Illustrations and photos of projects and studies by
Carlos Arturo Alvarez Ponce De León
Ninón Fregoso Fregoso
Michael Rice
Jenniffer Hassey
John Stuart Reid
Dan Winter
Juan Schlosser

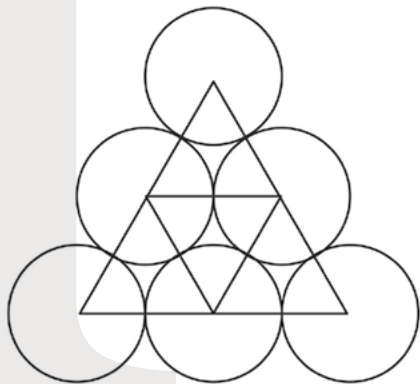
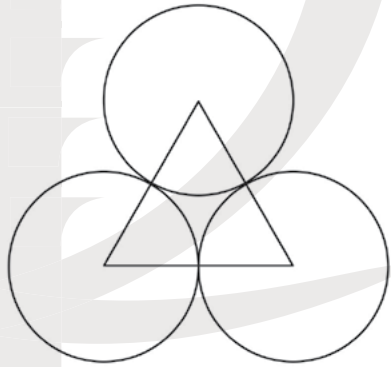
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MICROCOSM AND FRACTAL SCIENCE

3.9- The Architecture of the Universe works by the geometry of a Toroid

We have said that the energy of the quantum vacuum is extremely dynamic as fluctuations of a wormhole. Combined with the solution of the holographic mass, this leads us to a wormhole information network at the Planck subatomic level that is the source of the fundamental forces and mass / energy and the tendency of self-organization of organized matter. However, as we have seen, the equations definitely prove that the spin is inherent within the vacuum energy gradients of the vacuum structure. One can visualize these Planck wormhole tubes, and then, rotate them as high-speed vortices in the space / time structure.

Here a question arises: how can billions of wormholes on the surface of a proton connect and disconnect in such a way that an extremely



complex tangle is not created? The answer comes from the classical solution of electron clouds. The Dirac equations show that the electron is spinning around the nucleus in such a way that the relationship between the two always coincides after the rotation of 720 degrees, not 360 degrees.

In quantum mechanics all particles are connected to each and every observer in the universe. This arises because the “strings” are actually vortex structures of double toroids that naturally emerge from the spinning dynamics. Many galaxies have been found to have toroidal forms in their centers, even when the general shape approaches a toroid. The dynamics of rotation of the structures of the space / time at the quantum level are conserved at cosmological levels. One must understand the gravitational force of a cosmological black hole in the same way as we understand the confining forces at the quantum level.

