Tesla Scalar K9 EDQ Generator

This very specific device, using the unique Tesla coil, constitutes a field of subtle vibrations that change the energy structure of the space towards the increased permeance for the subtle energy flows. Harmonization of complex energy fields of scalar type and their alignment with the cosmic oscillations result in a beneficial influence on all the biostructures.



Qualitative finesses of a scalar field can be achieved by changing the excitation frequency of the coil, either by automatic change from 8 to 12 MHz, or by manual selection of the desired, constant value from the range of 10 to 12MHz. Also, the operating mode can be set so as to enable generation of a conventional EM field of extremely low intensity, modulated with certain frequencies from the Schumann spectrum, which are characteristic of resonant vibrations generated by lightning strikes in the cavity between the ionosphere and the Earth's surfacet, as well as of neurological brain activities. By selecting the frequency of 7 Hz, which is characteristic of the theta brain waves, the state of laid-back, tranquility, and relaxation is stimulated. By changing the modulation of the carrier EM wave to 14 Hz, active states of mind are stimulated, which are characteristic of alpha waves of brain activities. Special effects are achieved by photonic

stimulation of the coil and the constituted ambient field, yielding a pleasant light in combination with a

light excitation of the appropriate crystal - the specific frequencies of which can additionally modify the constituted scalar field. The holistic crystal-therapeutic practice has confirmed that the crystals by their color and structure can be closely correlated with the corresponding energy centers in a man - the chakras, and, therefore, they can improve their functioning. Resonant vibrations establish harmonization of multilayered energy dimensions of beings, which is the necessary precondition for the health of physical systems.

Tesla's (Non-Hertzian) Scalar field -> Torsion field



also called axion field, spin field, spinor field, and microlepton field is a scientific concept loosely based on Einstein-Cartan theory and some unorthodox solutions of Maxwell's equations.

The torsion field concept was conceived in the Soviet Union by a group of great physicists in the 1980s. The group, led by Anatoly Akimov and Gennady Shipov, began the research as the state-sponsored Center for Nontraditional Technologies.

Torsion fields also have the important characteristic of being affected by the specific topology/geometry of macroscopic objects and biological fields.

Torsion field emanations can travel at velocities at least as high as 10⁹ times the speed of light. Torsion fields can interact with laser beams (change frequency); affect biological processes; are generated by melting or solidifying some materials; affect quartz crystals; affect some electronic components; can favorably change some beverages; and have been noted to affect gravity.