

Golden Ration Antennas

The following information is adapted from a Nov/Dec 1986 article in the Journal of Borderland Research. It provides considerable detail on the development of the Golden Ratio Antenna stickers.

These antennas were designed by Eric Dollard as an improvement on concentric ring antennas for the Lakhovsky Multi Wave Oscillator (MWO). The general theory behind the MWO was to excite a concentric ring antenna which would produce a wide spectrum of radio frequency waves. In this theory it is understood that the RNA-DNA coil in the nucleus of every cell has a resonant frequency within this range. Just as a tuning fork will ring when an identical fork is struck in close proximity, the cells will resonate to their individual frequency pulled from the frequency ocean of the MWO.

Eric's design of the Golden Ratio Antenna is based on the mathematics of life, which is a logarithmic function. This form of proportioning can be seen everywhere in nature. This is the sacred geometry used in the architecture of old, Greek and Roman temples, the Great Pyramid, etc. It has also been concluded by certain Orgonomists that 'the Golden Ratio is a basic mathematical property of the orgone energy.' (J. of Orgonomy, V.8, N.2, Rosenblum, The Golden Section)

The MWO has usually been understood as having to be driven by high-frequency such as a Tesla Coil or neon transformer. However, those who have read Lakhovsky know that he used simple wire circles to cure plants of cancers, and to make plants grow better in general. The Golden Ratio Antenna is a series of Lakhovsky rings because there are conjugate strips on the back of the antenna making it a complete circuit for focusing the ethers. Also, the Antennas are log periodic (following a logarithmic pattern), and this type of antenna has the interesting property of creating a virtual (non-existent but functioning) antenna extending about 1½ times beyond the actual.

The ethers harmonize to Golden Section Mathematics, so it can be understood that a living organism is a discharge of energy into the Golden Section space. We have observed the discharge of sprout energy into living sprouts when one of these antennas is directed at them. We found that it makes the sprouts grow better...

(Anon. 1986. Free Golden Ratio Energy. Journal of Borderland Research. November–December. p. 16.)