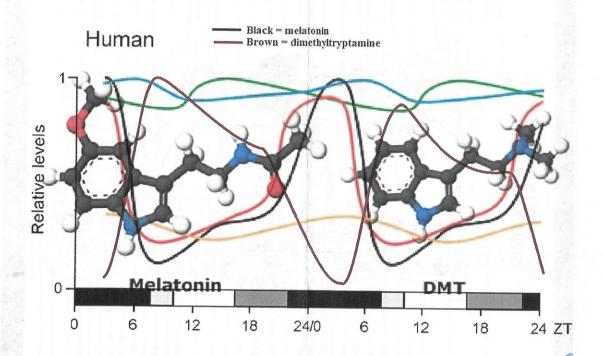


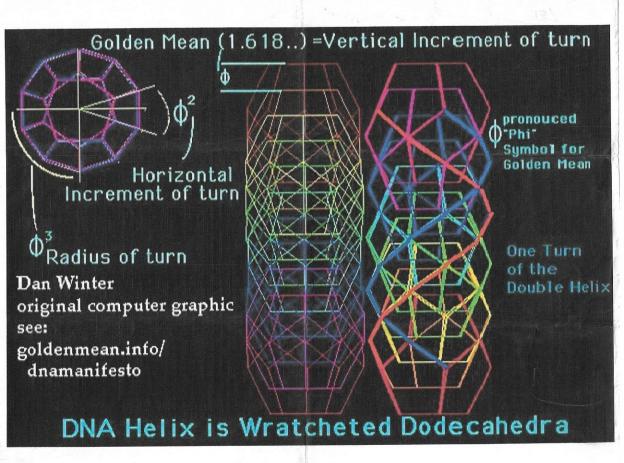
AUTONOMIC NERVOUS SYSTEM

Sympathetic — Yellow Parasympathetic — Green

nephash (instruct) neshamah (emotions) Models Dimensionality (methematics) Stlit brain homisphericity (neurology) (Coherent Superposition - (quantum mechanics) Mobius Strip (topolosy) holography (rphies, information storage) fractale (seemstry & chass theory) Torroid Model of Conceiourness December スタロス1コンロ Jula しゃいととしている 400 00 20 100 900 10 40 9 40 00 2 10 9 8 7 6 5 4 3 2 1 十かりゅかつの乗りかしかるのがするへりかん



The photon's wavelength is proportional to the energy released by a scalar field compression, which in turn is toroidally coupled to a vector field rotational angle Where the vector rotational angle corresponds to an interdigitation angle among the geometrized original scalar and vector fields, the enhanced field alignment causes that photon to be perceived as a primary color



ONE-THIRTY-SEVEN

Closer to the strict Pythagorean tradition as it was before the explosion of 410 B.C., is the recent work of one of the most daring thinkers of our generation. Even his severest critics admire his courage in sticking to 137—it was 136 a year or two ago—and his cosmological guns. If this work of Eddington's on the "fine structure constant" of spectroscopy, as it is called, stands the test of experiment, probably few will deny it a high place among the great scientific achievements of any age. The indications are that a conclusive experimental answer will be given before the end of 1933. This 137 is without doubt the most Pythagorean thing that has been done since the old man himself died.

NUMEROLOGY by Eric Temple BELL 1933

In physics, the fine-structure constant, also known as Sommerfeld's constant, commonly denoted by α (the Greek letter alpha), is a dimensionless physical constant characterizing the strength of the electromagnetic interaction between elementary charged particles. It is related to the elementary charge e, which characterizes the strength of the coupling of an elementary charged particle with the electromagnetic field, by the formula $4\pi c0\hbar c\alpha = e2$. As a dimensionless quantity, it has the same numerical value in all systems of units, which is approximately 1/137. The inverse of α is 137.035999084(21).

While there are multiple physical interpretations for α , it received its name from Arnold Sommerfeld introducing it (1916) in extending the Bohr model of the atom: α quantifies the gap in the fine structure of the spectral lines of the hydrogen atom, which had been precisely measured by Michelson and Morley.

