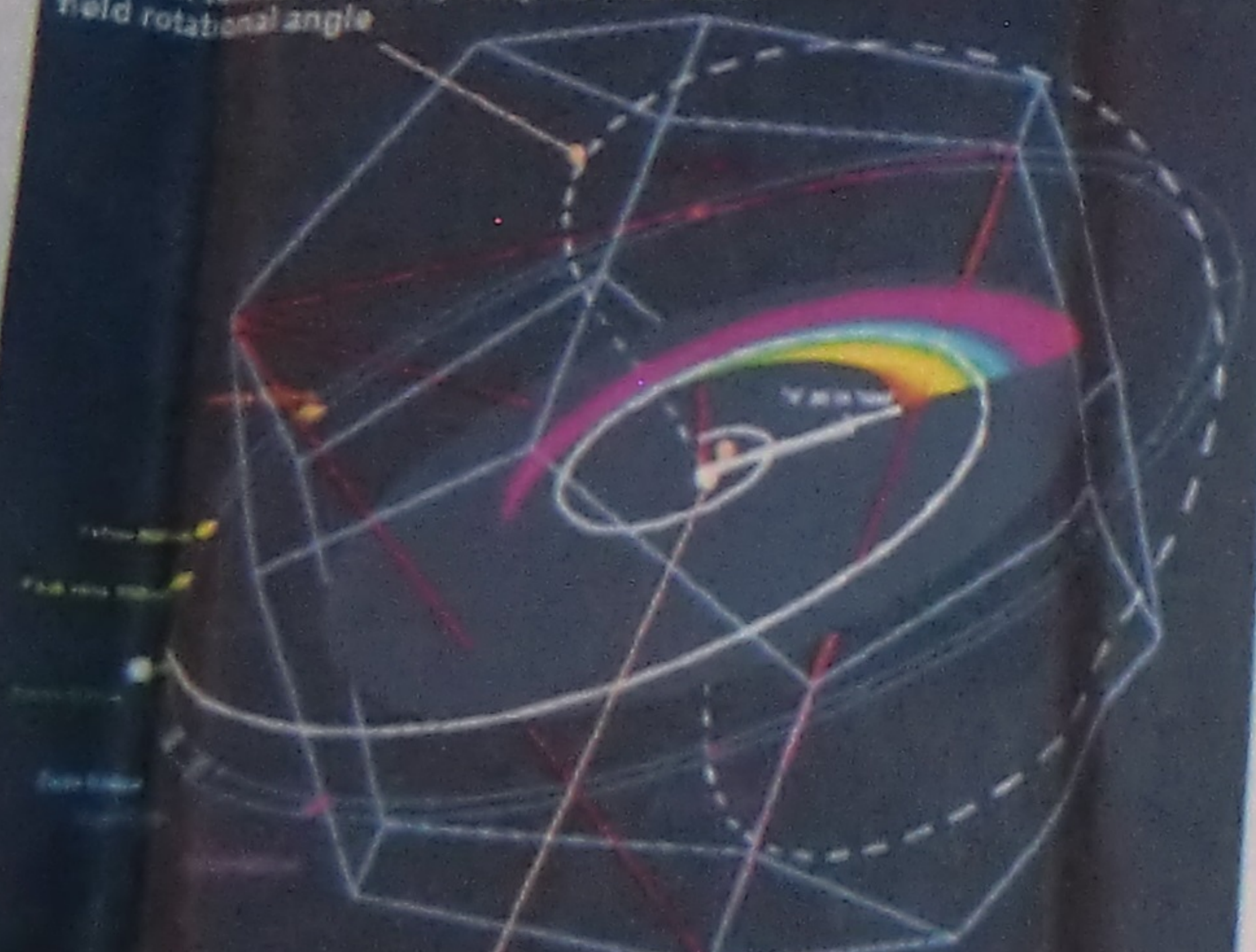


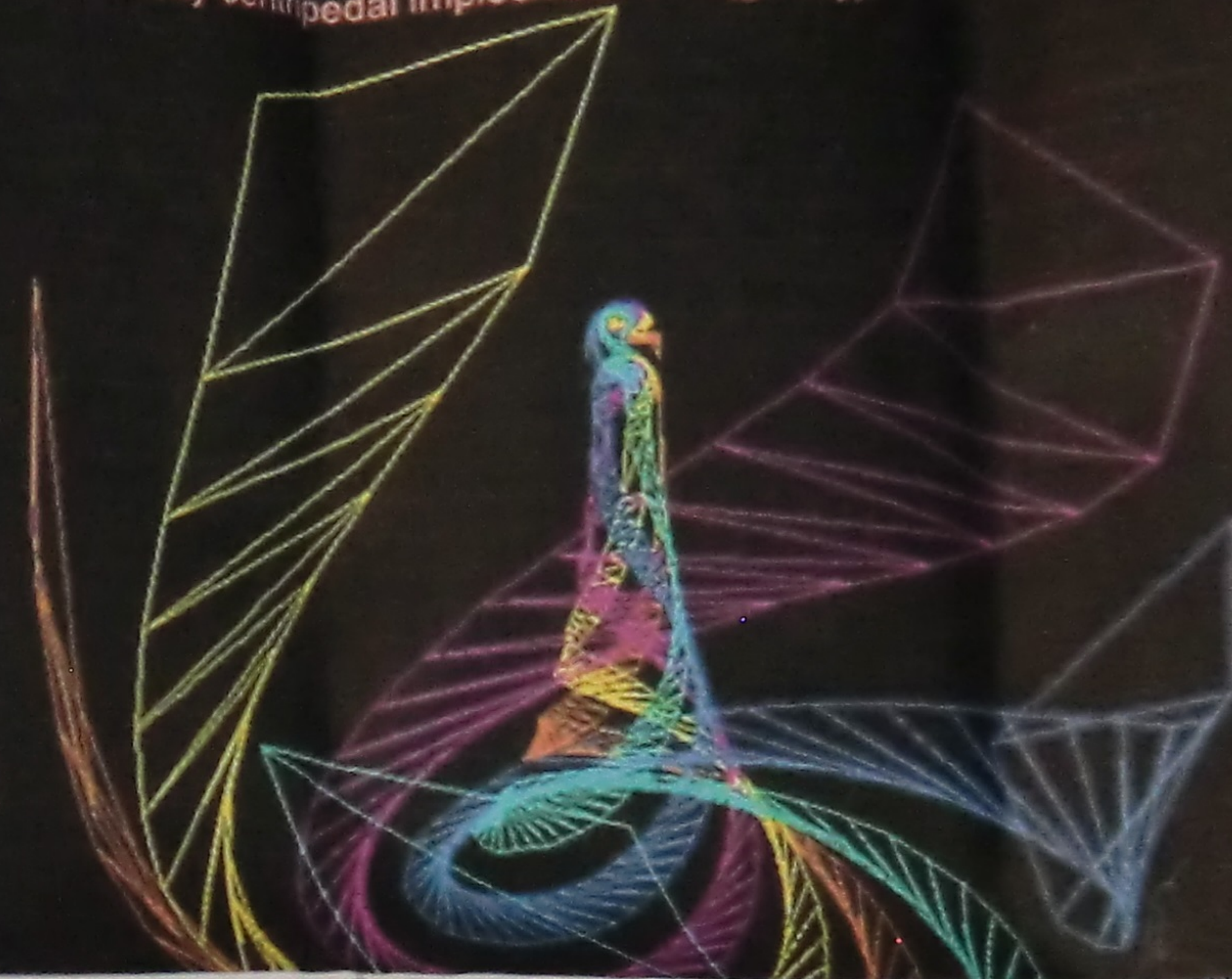
DNA Helix is Wratched Dodecahedra

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 the photon to be perceived as a primary color

Gravity exists where the inside looks like the outside, charge collapse
Gravity Exists Because.. the amount of rotational inertia at each wave node
Here the rotational inertia (mass) is phase locked (translation of vorticity) to the directly centripetal implosive inertia (gravity).

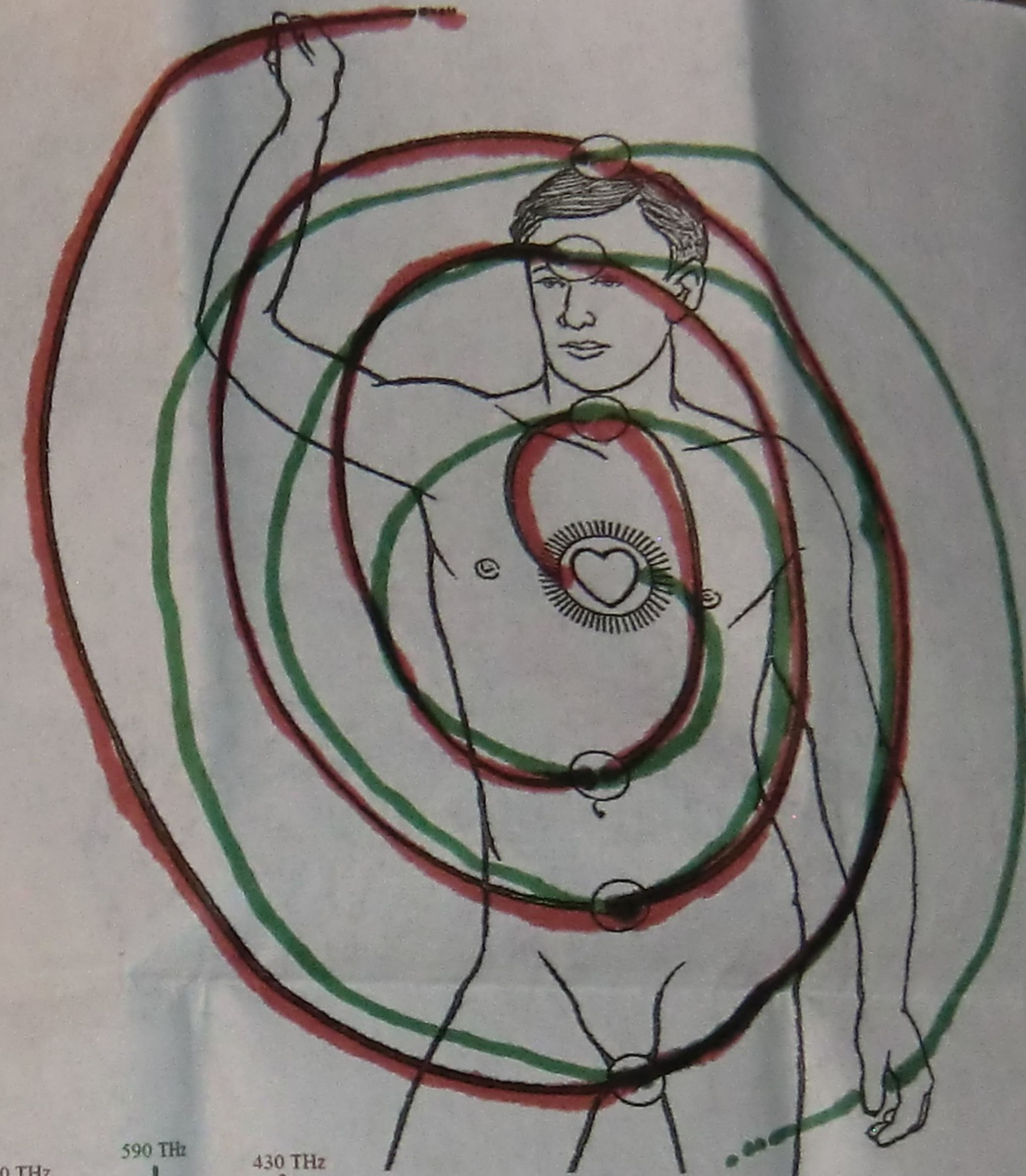
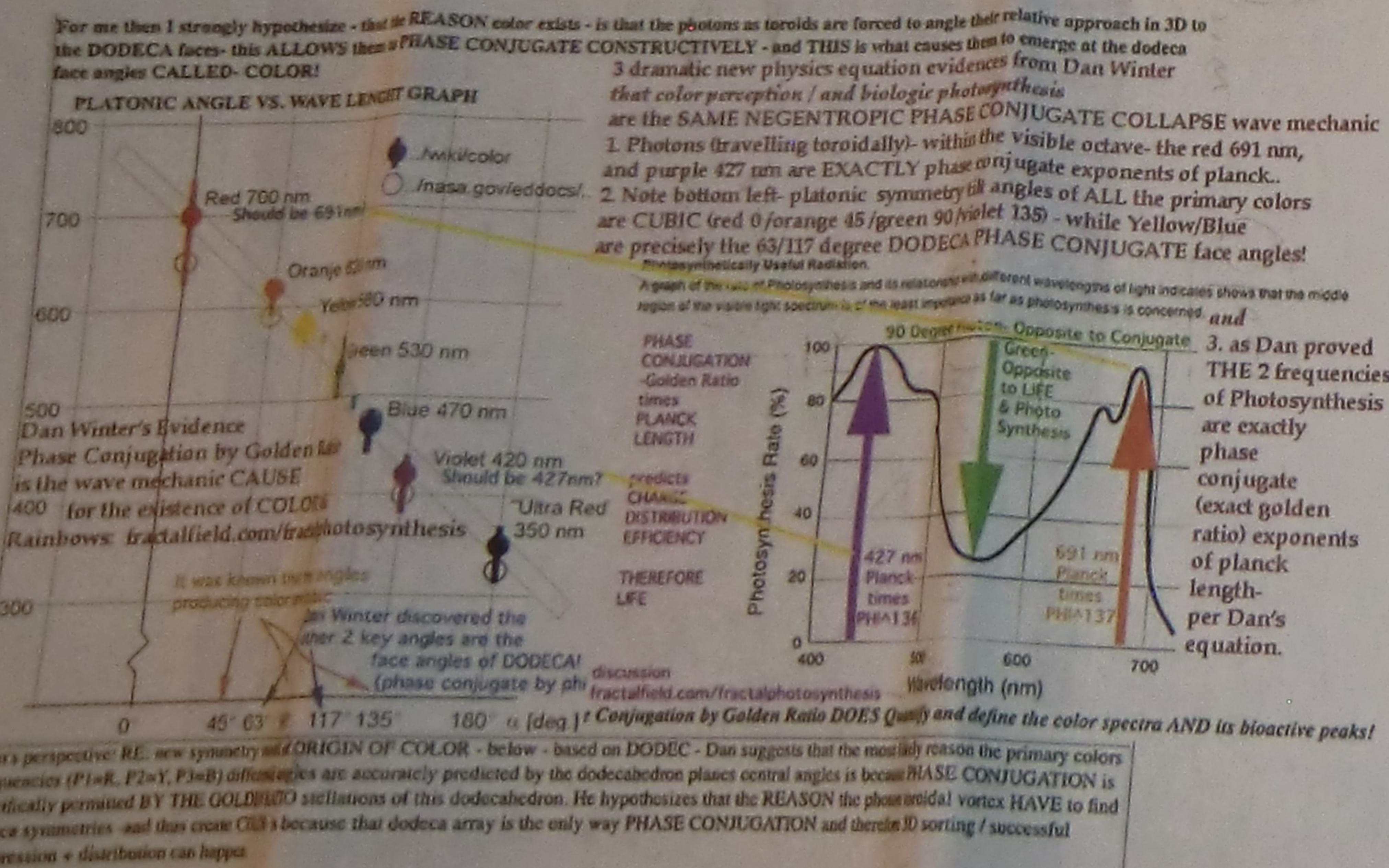
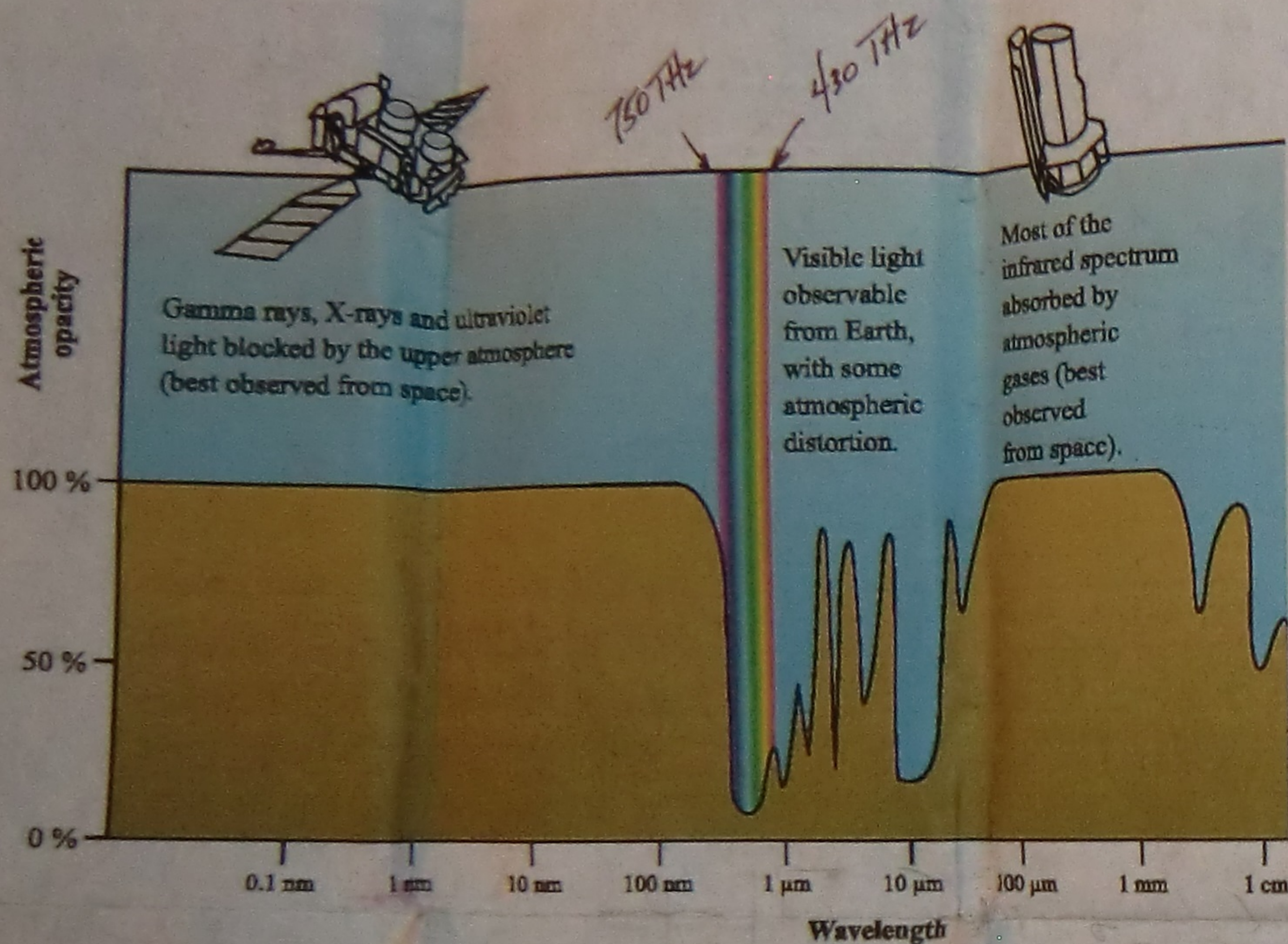


Gravity Exists Because.. the amount of rotational inertia at each wave node in the vortex must perfectly balance the amount of centripetal inertia toward center. The golden ratio as perfected translation of vorticity allows this multiple branching of wave directions. Just as it allows the adding and multiplying of both wave lengths and wave velocities.

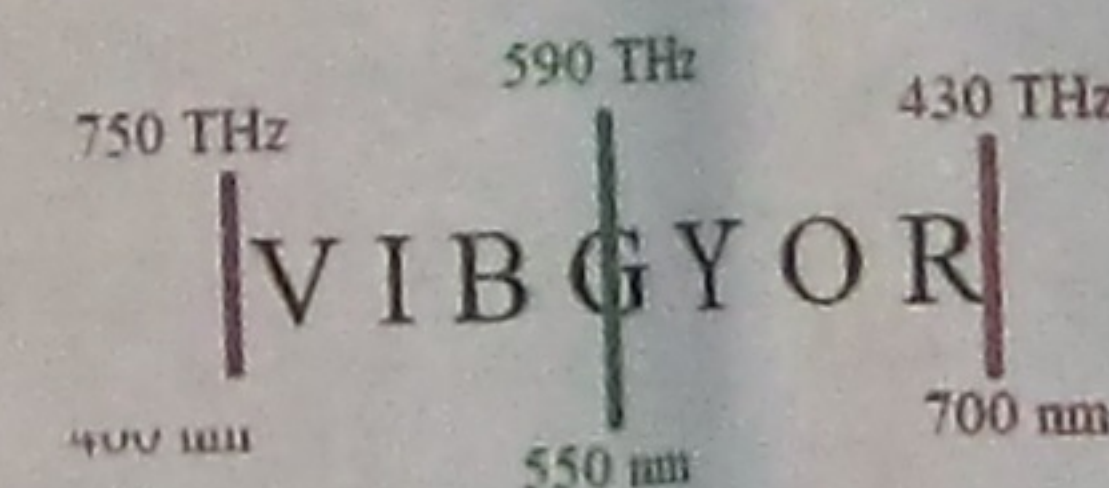
TO PRODUCE
CHARGE
ACCELERATION
(GRAVITY)
FROM SIMPLE COMPRESSION



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Visible Light Example:

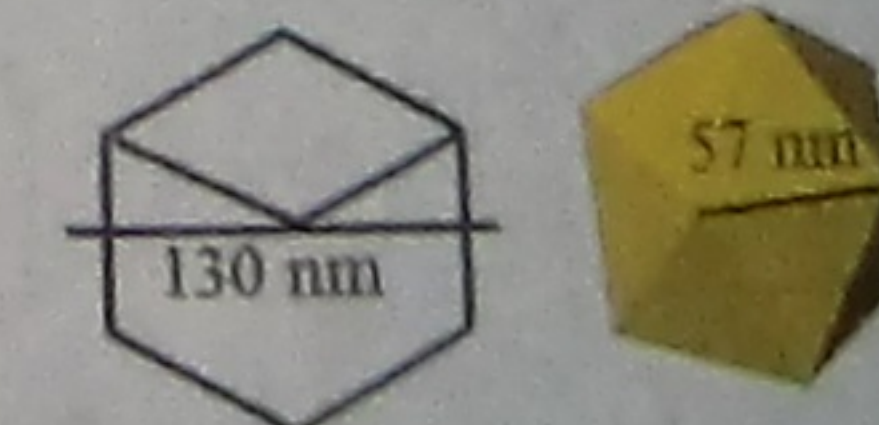


BACKGROUND

US CDC Patent #776521 2010, Page 4

The coronaviruses (order Nidovirales, family Coronaviridae, genus Coronavirus) are a diverse group of large, enveloped, positive-stranded RNA viruses that cause respiratory and enteric diseases in humans and other animals. At approximately 30,000 nucleotides (nt), their genome is the largest found in any of the RNA viruses. Coronaviruses are spherical, 100-160 nm in diameter with 20-40 nm complex club shaped surface projections surrounding the periphery. Coronaviruses share common structural proteins including a spike protein (S), membrane protein (M), envelope protein (E), and, in a subset of coronaviruses, a hemagglutinin-esterase protein (HE). The S protein, a glycoprotein which protrudes from the virus membrane, is involved in host cell receptor binding and is a target for neutralizing antibodies.

$f=c/\lambda$ $\lambda=130$ nm so a segment of the icosahedron capsid is about 60-65 nm.



$f=5.263157895$ peta Hz reduced 20 octaves to 5.019338507 GHz.

$\lambda=30$ nm for the horn, "club shaped" projections.
 $f=10$ peta Hz reduced 22 octaves to 4.768371582 GHz.



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