Earth is a gigantic aggregate of atom phenomena

use of Bohr Rutherford energy levels

Aether = 3×2×1 "matter"

aether is one

1/3 = gravity

1/3 = 3

3 = light

$3^3 = 27$

$3^4 \rightleftharpoons 3^1$ pairs Δ 2

$3^1 = 3$

$3^2 \; 3^4$

$\frac{1}{4^2} \infty 4^4 \; \frac{1}{9} \times 81 = 9$

$\frac{1}{4^2} \; \frac{1}{4^3} \; \frac{1}{2^4}$

Dirac π-f inertia Tensor Calculus

$3^3 = 27$ matter

$\frac{1}{81} \; \frac{1(6)}{3^4} \times 3 \times 10^4$ light

$\frac{1}{81} = 0.012345679012\ldots$

$\frac{2}{81} = 0.024691358024\ldots$

$\frac{19}{81} =$

$\frac{\pi}{01\times6} \; \frac{\pi}{01\times3\times2} \; \frac{\pi}{6}$

$\frac{\pi}{01\times6}$

$\pi/e \times \pi/4$

131 light

131 cm λ = 262 cm

Structure of ORB $6 \times 3 \times 2 \times \pi$

6 Square truncated 8 hexagon octahedron

Ice Carbon structure

Atom

$(-1)^4 \; 4^4$ holes are prime 4

scale $1 \times 3 \times 2 = {}_0 1 \times 6$

Quasi s.f. $\frac{1}{1\times3\times2} = \frac{1}{6} \sim \div 6$

divide ORB into π/6

4 Symmetry pts

Fibonacci sequence

2 Six points 12 Atomic waves = Δ structure

$\frac{1}{n^2} \times 4^4$

S.f. $3\times(2\times16)^{3\times2\times1}$ is all factors

odds $\times 3n+1$ are $\pm\frac{1}{n}$

φ harmonic

$Y^2 \; X^2$ plane

$E = mc^2$ Energy

$E^2 = m^2c^4$ proof of $E=mc^2$

$k_B = \text{phase} \times \text{frequency}$

$\pi \times \pi \times \pi$

$2 \times 2i \times \pi$

$4 i \pi$

ORB surface 3D

Lattice harmonic $E^2 = (mc)^2 + p^2c^2$ relativistic light

expansion of 6 cube

Inverse Sq. Law to dim 6

$\sum \frac{1}{n^2} = \frac{\pi^2}{6}$

$\sum \frac{1}{6n+1} = \frac{\pi^2}{9}$

P.N. fragments = Modulus 9

$e^0 = 1$

r = 48·6 m

3^4 Atomic

2^4 Atomic

$3^3 \; 3^2 \times 2^3$

27 — 72

electron Atomic Atomic

360° + 360° = 720° to the back = past

$\frac{360°}{2^4}$ absolute 9

$\frac{1}{72}$ atoms are $\times 6$ atoms for

2160 rotations circle

$\frac{2160}{2} = 01080$

$\frac{9!}{9} = 8! = 40320$

$01080 \; 04320$ 4 Atomic

Sphere Cuboctahedron

Platonic Solids

Tetrahedron $01\times3\times2$ Atoms

see Cuboctahedron

± 6 Atoms

9!

$\frac{1}{0!} \; \frac{1}{1!} \; \ldots \; \frac{1}{9!} = e$

1.718

2.718

$\frac{1}{1\times6}$

ORB Divide by 6 $\frac{1}{1\times3\times2}$

Octahedron Cube "Atom"

Icosahedron Cube "Atom"

Fundamental frequency harmonics

Pi is not related to circle

$C = 1 \; \text{Pi} = \frac{\sqrt{2}}{r} \; \text{CF}$

Pi = √2 + ∞

$\frac{C}{\pi} = D = \frac{1}{2^{n=17}} \times \frac{4}{\pi} \times 10^5$ Earth Circumference "40,000 km" = 97·2 meters

Dirac 0, 3 or 6 absolute

DRG 9 is all DRG 9

Sphere Packing

Fibonacci

Golden Ratio

Symmetry

Quasi Crystal

Platonic Solids

Tetrahedron?

Sphere ALTAR

Pi = 3·16

$\frac{256}{81} = 3·16 = \text{Pi}$

$\frac{\pi}{4} \times \frac{\pi}{4} = \frac{\pi^2}{01\times6}$

$01\times6 \div 01\times3\times2$ Hexagonal

2·5 cm Scale factor

$3\times2\times1\times1\binom{y=3\times2\times1}{0}$

$\frac{256}{81} \times \frac{256}{81}$

1×6

$\frac{2^8}{3^4} \times \frac{2^8}{3^4} = \frac{2^{16}}{3^8} \div 2^4$

16

$E = h_{\text{Planck}} \times \text{frequency}$

$F_n = \frac{1}{2^n}$

$\frac{2^{12}}{3^8}$ Area of Base + Top

2/3 is reduction

Pi = Ratio is cosmic 1·5 cm

$\times \pi/6 = 0.5236$

$= 0·7854$ cm

$\frac{12}{8} \times \frac{3}{2}$

Inverse Sq. Law $\sum \frac{1}{n^2} = \frac{\pi^2}{6}$

Light = E = π = 4

Rules Small Heart

Charge

1/6 Cuboctahedron

Breathing God

— one sound "voice"

all other sounds come to it

N. Steiner

5 energies at left *

$3\times2\times1\binom{0}{}$ Scale factor

$\times$ 0·81 light = expansion 2·5 cm

$\times \pi/6 = 0.5236$

$= 131$ cm

Standing wave

$\lambda = 262$ cm

$\pm 2\lambda$

$\times 2$ fundamental

Same Number in OAM

OAM

131 cm = 131 light

Continuous cylinder + Vortices

1/6 + 1/6 = 1/3 Sphere

Values π/6 1/6 2/3 Sphere

Cylinder 1/6 = Rings 3/3

Isaac Newton Picture

"Within Black Medium"

3D = $\frac{\pi}{6} \times \frac{6}{\pi}$

$\frac{4}{\pi}$ $\frac{\pi}{4}$ $\frac{\pi}{4} \times \frac{4}{\pi} \times 2\Lambda$

0·785 area π/4

1·5 cm

2 wave + region = 3

ARC of the Covenant — not of Battle

Resonant end centre

0·7854

$\pi/4$ Circle to Square

$\pi/4 = 0·7854 \times 10^4$

S.f. 0·0081 light

0·00081 light of light travels

Block of Wood

$\pi/4$ 7854 cm

$\pi/1·273$

$\pi/4$

$\frac{1}{1\times6}$

$\frac{1}{3\times2\times1\binom{0}{}}$ = Contraction

131 cm

131 light

131 light

ORB 6 fundamental frequency reference points = 6 sides

Sphere Cube Cylinder

Rings

Vortices

Breathing God

— one sound "voice"

all other sounds come to it

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