Neolithic Measure + Music

aetheric electro-dynamic flux charge access to energy potential of

"37"

Costos des. 37

Sound 117.08 λ^{Air} = 2.931 Meters

Hydrogen 1618 λ^{Air} = 21.211 c.meters ≈ 21.32 cm

Gp. frequency (Heart) (Cale=Cluster) 130.9 λ^{Air} = 2.622 s/6 2.618 π^2

"24" 4×3×2×1

Isaac Newton's Sound 3rd flow $\sqrt[3]{(1-8)^2}$ Yet monochord 1-8

Code is multiplied 108 a digital signature 018 frequency read either direction 018 is 810 "3rd flow"

TIME

24 cross ∫ ALPHA No., P.N.^{2} = 24+1

$\frac{25,920}{24} = 01\phi80$ ← code

SARSENS

CHI compass π^2 24 (42) 2π 12 ½π 48

$\frac{360°}{30 \text{ sarsen}} = 12°$ degree units

12 parts of 25,920

Circle of SUN 1 Day 72° 1 Night 72°

Diatomic (emphyrean) 8+13 8+5

$\frac{1369}{117} = 11.7$

$\frac{25,920}{18} = 1440$

117 Hertz Fuj Celtic

$\frac{25,920}{72} = 2,160$ years for each sign

Stonehenge, Wilts UK 51.8

1440 MINUTES = 30 hrs Sarsens × 48 minutes

music:- Triadic "TRITONE" 6 tritones ∫ 3 octaves

3 TONES 2 semi-tones $1 \times \frac{2}{st} \times \frac{3}{T}$

length:- Ternary "TRIT" yard foot mile

$11.7 = \sqrt[2]{\alpha}$

Blues $\frac{360°}{60} = 6$

$\frac{25,920}{6} = 4320$ yrs

≈ 12 × 2160 --- 12 moons "lunations"

centre blues $\frac{360°}{20} = 18$

Altar stone + 2 lights ∫ sun

12 Lunations "12th Lunar year"

Area 30 ½ × 5 × 12

$\sqrt[2]{1369} = 37$

3 7 × 3 7 11

1 × 369

$\sqrt[2]{189} = 13.7$

$\frac{137}{11.7} = 11.7$

F.S.C. $\alpha = \frac{1}{137.5}$ ½ × 5 duty

Helios Stone

"SUN"

(PN)^2 = 24+1 cross

F.S.C. Fine Structure ∫ spectral hydrogen

P.N. end nos. 37 9 3 midths ALPHA Nos) 1,23 5 7 circuits 9 37 1 frequency

3.9 × 30 = 117

Dimensionless Magnetism Diameter = 97.2 meters

AUBREY Holes

½ n=17 × 40 000 ft/s "Planet fit"

Ra 864 2.718 mitts-mits

3× 864 SUNS = 2592

OneBee 0.32 × 10^6 × 0.000814

C 018 36 72 = 259.2 hertz

O 108 216 432 IM EE

N

E 864 S

Neolithic DAY ∫ Night 30 hrs × 48 mins = 1440 minutes

Metre Day ∫ Night 24 hrs × 60 mins = 1440

Octaw/tetrad Diameter ORB

$144^3 = 2985984$

$\sqrt[2]{144^3} = 1728$

½ n 1728/2 = 864

? + 3 = 5

1 A.U.

LIGHT HARMONIC

$\frac{864}{6} = 144$

is a Hexagon, (not a circle zone)

PI 3 -- 144

Lunar distance / Lunar diameter 108 ≡ Sun distance / Sun diameter

3.6′ gaps

3 × 6 × |6| = 18

3 × 6 × 0 = 360° degrees

Perimeter 30 5+12+13 = 30

13 Lunations

"13th Solar year"

30 sects × 12°

12 zodiacal 30° units

30 sarsen units

60 × 432 yrs = 25,920

Trilithon 432 = 864 × 2

male female

$\frac{1}{e^3}$ $\frac{1}{e^\pi}$ $\frac{1}{e^e}$ $\frac{1}{e^2}$ × 48.6 radius

6.58 m 17.88 meters

$\frac{1}{e^1}$ × 48.6 radius ≈ $\frac{16}{3^4}$ Solid $\equiv 3 \times 10^4$ light

300,000 km/sec

$\frac{19}{19}$ $\frac{12}{19}$ $\frac{7}{19}$

2.718 1.718 1

1 0.632 0.368

e^0 1−1/e 1/e

$R_{19+1} = \frac{100}{81}$ 81 elements

13

20 Trilithons

RADIUS 48.6 meters

$e^0 = 1$ × 48.6 base

radius $\frac{1}{2^{n=13}} \times \frac{4 \times 10^5}{\pi}$ e^1

56 Holes

10 Trilithons − fractal of 1(0)

$\sqrt[3]{10} = 3.16 \times 0.316 = 1$

01ϕ80

$\frac{c^3}{6\pi^2}$ 3D 4D torque $\frac{1}{n^3}$ within $Y^2 x^2$ plane

4 stations/stones 2 triples

Unit areas:- Perimeter Unit

30 / 30 = 30 / 30 = 30 / 30 = 30 upsilt / lates

60 60 60

12 Bluestones

9 9 2 / 20

ALPHA STONE 137

$\sqrt[3]{189} = 13.7$

$\sqrt[3]{137} = 11.7$ $\frac{22''}{16''} = 1.37$

$\frac{137}{117} = 11.7$

KETH

3.9 × 3(0) = 117 ecliptic

D.R. 6

3 × 9 × 3 = 081

27 cube × 3 cubes

3.9 × 30 = 117

1.44 = 117.ϕ8 / 80.9 "light"

Earth contracts charge @ 0.000809 Hertz

018 × 081 = 145.80 Earth frequency

97.2 / 48.6 / 145.80

201 / 200 H = 137.383 meters

Earth H = 137.70 meters "Bi'int"

137 mi/feet 137.7 base

Bull Mountain Chamber / Crater = 137

Volume = 137.83 m^3

10 : 1 3.3 Obelisks archetype ASWAN QUARRY

145.8 above ground

16.2

APIS Bull Mountain 51.84° 7.2 × 7.2

27 × 72 = 1944 LIGHT HARMONIC

(1)37(9) $\frac{1}{37} = 0.2727$

e^2

Light 1.44 = ARC resonance 117 Hertz / Fuj Plate 080.9 ~ Hertz "Hertz meters" ≈ 78.1 m

Castle-Mound, Dorset UK GB.

180′ cap diameter or 54.86 meters

Height 8.09 m 0.000809 Hertz

2 × radius 26.85 = 53.7 meters

ϕ contracting charge

1 Neolithic foot ⌀^{2} is 0.2618 meters

1 Neo. Chord = 2.6184 (Octave $1 \times \sqrt[3]{2}$) × 27 light cubes

$C^3 \equiv 144^3$

9 × 9 × 9 = 729

$\sum_{1}^{81} = 9^3 \sim 3^6$

4 × 10^5 km

Ra 0.37 + Men 1 + Ra Deus

radius is RAY ∫ SUN

3 × 144 light years

One 432 (14)

432×10^{12} to planetary size

24 CHI ϕ2 $\frac{\pi^\pi}{e^e} = 2.4$

$\frac{1}{e^{0.316^\pi}} = 0.37$ 1 Ra. Men

God is ONE

$\frac{1}{e^{1 \times \pi}} = 0432(14)_{2^2}$

Sun } magneto "magneto-optical"

Quartz } eg GARNET

Water } rotate light "perihelion"

ref. Faraday "light" Materials eg glass + water vapour

Contracting Charge

$e^2 + \phi^2 \cdot \pi^2 = (3.16)^2$

Expansion charge 10 ~ 9.99

fractals of Unity 3.16 × 0.316 = 1

digital signature ∫ still "432" Quaternion ½^n λ LM 1.153 megametres

×10^4 ∫ energy boost only (decimal point shift)

4032 divided by 2 259.2 hertz

Fuj Bee λair 1.324 meters "4321"

0.32 × 10^6 × 0.000814

Precessional Year and Sirius A star

25,920 years

= N.∫ Light years around centre ∫ Milky Way

$\alpha = F.S.C. = \frac{1}{137}$

$\frac{3.144 \ Pi}{Omega + (e-1)} = 137.5$ ALPHA 137 731

$\alpha = \left(\left((3^{1/2}) - 1 \right) - \frac{1}{432} \right) \times 10^{-2}$

$\Omega_{571}^{175} = 0.5671$

Omega = $\left((1000 - 432) - \frac{3^{1/2}}{2} \right) \times 10^{-3}$

$\Omega e^{\Omega} = 1$

$e^{-\Omega} = \Omega$

$\Omega = 1 - 0.432$

Light harmonic

Tim

TO 3 12.5.2023