480 cm.

Coffer
×137·17
=Chamber

8·1 cm
137·70 metes

201²
137·361 metes
200².

7·27·2°

2·80 cm.

51·84°

Ball Mountain Vol. 137.38 metes

137'

ATUM

137 inches
×3·3

archetype
OBELISK
Aswan
quarry

PLANET
Solar system

3

13·7'

432'

Combinations of 1 2 3 sit at the centre of all MATHS constants with 432(1). "37" is link to "27 cube" from 3,6,9 energy division

111 --.999

37×37 = 1×369 ... end alpha Nos

1 -- "37" -- 9

"24" is the "clocking" alpha nos. (PM³) = 24+1 unit fracted

Ra is Sun + energy mints magnetic plasma

1 remen

Planet expansion ×432(1)

222°

π×137.5 = 432

R 9-men 0.37

D = 137.5

1 tri-men (0.5)

137°

ATOM

Ω angle
0.618 : 0.382

φ=1

1-0.432 = omega

φ to the centre

(1-0.618)×360° = 137.5°

Fracted y Unit

y(0) = 3.16

3.16×0.316 = 1

1×36(0) = 360°

$\frac{1}{137.5} \times 360° = \Omega^2$

1/4 3 lines $\frac{2}{3} = 6.6$ $\frac{\Omega^2}{10}$ = 1 British foot = 0.2618 meters

Gravity constant

$\frac{1}{e^{1\times\pi}} = 10^{-4} = 432.1|39.18$

24 CHI

42

plat earth

432×10^4 see y.p sheet

37/2

Δ = 4

37.5

r=2

$\frac{\pi}{e^{\pi}} = 2.4$ / CHI cross

37

2π

for Time & Space

$\frac{1}{e^{2\pi}} = 0.529$

1 Cubit = 2 Neolithic Feet

$\frac{b^2}{5^2} = 1.44$

2×3 / 2+3 = 144 spectral Hydrogen

"megalithic yard is ex megalithic foot"

Hex 6 e

1

1

+ 5 = 6

Pent 5 Ø

1¼

6×5 "Hex-Pent" circles 6+5

From Coffer

117·68 kg / 80·9 L = 1·44

(imp. cubic) Chamber + (coffer "Taurus" plateau is Ω² Cubed

1 Neolithic Foot = 0.2618 meters

1× 2+3 = 5

1× 2×3 = 6

imp. foot = 0.85 × 1 neo. Foot

117/137 = 0.85 hydrogen Ω 16.18 h

Great Pi Ra mid blocks of H_2O_2 + quartz concrete quartz concrete sandstone

127 × 127 × 72

dense 0.27 × 0.27 = 0.72 (9)

0.27 × 72 = 19/44 light

0.85 ≈ 1/117

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

$\sqrt[3]{137} = 11.7$ $\frac{137}{11.7} = 11.7$

Units : Neolithic tubes

1 Neolithic foot is $\frac{\Omega}{10}$ = 0.2618 meters

"heavy meters" unit Cubed of 2.618

5 cubits : 2.618 meters equal to 1036 cubit inches ancient or 66'/56' = 1.17

×10 ~ 10% $\pm\sqrt{2}$ $\times e^{2.718} \times \pi$ = 888' rage lengths of Chalices where 1/117 ≈ 0.85 conversion factor

1 cubit 0.52359 π/6 | 1 REMEN 0.37 (α) meter ±2 | 1 Neolithic foot 0.2618 meters $\sqrt[2]{\alpha} = 0.85$

1 cubit = 0.85(892) × 1 Neolithic foot

0.85(892) × 2 = e − 1 = 1 cubit

1 cubit foot × 1.718 (e^{-1}) 3.281 = 6' 1 metre 1 fathom

where 0.8589 = 3.281 × 0.2618

E is Aetheric electro-dynamic (magnet tongue) flux charge

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

for $\frac{4\pi\varepsilon_0}{\text{dielectric}}$ $\frac{\hbar c}{\text{fine structure}} \frac{1}{A} = E^2$ $\therefore \alpha = \frac{E^2}{4\pi}$

C-M spiral Cap

> π/6 Arc 8.1 m | I r/6 8.09 m | D/12 chord D = 97.2 metres

Ra-dian "inverse sine" "rotational" velocity

Ra-deus

Castle-Moat-speed y light and expansion by 3 × 10⁵ km/sec² e 3

2.7181828 RA Sun

π/6 × 360/2π

Second

Eclipse Yr. = 360/12

2/3 te Lunar = 030

2/3 e Yr. 3 ; light

3/3 whole Year

1 Radian

360°/2π

decimal value 57.296°

Compass value

136 1/3 plasma ×10⁴

57.2519 Degrees

360 "Pi-ed"

57.296°

1 Cubit = 1 Radian = Equivalent y Light

meter/km 0.523598 × 57°56'100" = 299,792 km/sec

1 cubit is π/6 meters

1 R. cubit is e−1 feet

1 meter 30° 1 Second

ARC L = 1 cubit

1 × 1.718 × 3.281

1 Fun (Length) 1 cubit (Cross) 1 meter = fathom

ε 5"

Spectral hydrogen plasma

5×6×4.68 coffers ÷ 137.17 Volume Chamber

$\frac{19,641,614 I^3}{143,190 I^3} = \frac{412.38}{89.62}$

4.6 = 4.6

(Coffer ?) octavian planet chamber

2/3 Quartz (granite)

1/3 Air "0.37"

2/3 SiO_2

136 1/3 Aw (oxygen)

Solid Quartz 2/3 → Hy Plasma 136 1/3 / 137

SUN Quartz Water (H) 2/3

one

outside solid

3D 1/x

fractal to cosmos

Inside the ATOM :-

$\frac{1}{e^{0.316\pi}} + 1 = 1.37$ E-M frequency

Edge of ATOM :-

$\frac{1}{e^{1\times\pi}} = 10^4 (432.14)$

H⁺ PLASMA CHARGE

57.251° expansion

expansion contraction

$e^2 + \Omega^2 = (3.16)^2 \sqrt{1(0)}$ ... 0.316

6 + 5 = 11 $\therefore \sqrt{11}$ $+\sqrt{-1}$ $-\sqrt{-1}$ $+\sqrt{1}$ $-\sqrt{1}$ +1 −1

Stone Lege 10 Twelfths "10" "5" "2" ... $\sqrt[3]{1(0)}$

Adytum Halo Circ. $\frac{\text{circ} \times e}{\text{diam}} \times \pi = 888$ "rage"

880/432 = 2.05

22' 16' 22/16 = 1.37

22/7 = Pi

two $+\sqrt[3]{1}$

"dodo" d = 2 × 2 = 4

Archangel Michael "6" "Cube" 3

ATOM 3D solid inside

2/3 outside solid

$\frac{2}{3}\pi$

136 1/3 outside solid x^4 dark energy

4D plasma $y^2 x^2$

4D × plasma

ATOM Time Space Astro plane

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

$\frac{1}{e^{1\times\pi}}$ = 0.432(1)

$e^0 = 1$ × Ra-deus 48.6 meters

$\frac{1}{e^{2\pi}} = 0.529$

e^2 lighter = telescope

$\frac{1}{e^{4/\pi}} = \frac{1}{e^{1.27324}}$

Circle D × π = 4π

Area $\pi \times r^2 = \pi 4$

Planet circumf. expansion

$A\alpha = \left[\left(\sqrt[3]{3} - 1\right) - \frac{1}{432}\right]^{10^{-2}}$ = 0.00729735

$\Omega\Omega = \left(1 - 432\right) - \left(\frac{\sqrt[3]{3}}{2}\right)^{10^{-3}}$ = 0.56714

$\pi \times \frac{4}{\pi} = 4 \times 10^4$ meters return to centre "a point"

d = 12,732,400 meters

1/12 CAP above ground

1/12 underground gravel (SiO_2) + chalk (H^+)

Octavian 0.00081 heavy plat

Ancient Cubit Chalice

$\frac{66'}{56'} = 1.17$

Ancient Cubit Chalice

$\frac{1}{2}^{4=17} \times 40,000 km = 97.2$ meters

Quaternion : octaving E.n.f.

Atom or Planet — fractal & cosmos — ONE

octave 97.2

97.2 + 2 = 48.6

Area πr^2 $\pi \times \left(\frac{137.5}{2}\right)^2$ = 14,848.921

Surface Area of ORB $\pi \times 11 \times 11$ $\sqrt[3]{189} = 13.7$

↳ $\pi \times 137.5 \times 137.5$

fine structure $\frac{6^2}{5^2}$ spectral H_2 = 59.395 "594" in Pi = 3.1416

Fractal freq of Hydrogen Plasma

ORB core "$\pi \times 0.37 \times 0.37$" pico meters — Δ "1×369"

H_2 = 0.37 pico meters

Value of ORB :-

$\Phi = \frac{\sqrt{5}+1}{2}$ 1618 heart Ω

21.32 cm

$\sqrt[3]{11} = 3 + 0.316$ for

$\frac{C^3}{6\pi^2} = \frac{432^3}{6\pi^2}$ 6 dofs He ORB

1×36 = 1,361.4497

36(0) degrees

Light is 3 harmonic 144³

Alpha α is Static elec. repulsion / gravity + plasma

dielectric 0.9 Pi plate

negative + dielectric = CHARGE = "elec" $\sqrt[2]{4\pi\alpha}$

where no gravity or "0" temperature

$A = \alpha = \frac{E^2}{\hbar c}$ where E is "electric" charge

or $\hbar = \frac{h}{2\pi}$ "h" = Planck constant

$\therefore \alpha = \frac{E^2}{4\pi}$

F.S. of Hydrogen H^+ plasma & Ω hearts

• fine structure of spectral hydrogen

• ratio charge Oatom to light 144

• couple/separation of photon + Charge

• dimensionless magnetism

Wave theory of Elects 3^4 or 19 --+ 100/81 ie 137 elects 118 + 19 : 3 gases 8 elects 8 isotopes.

16.5.2023