Ultimate proof of Eternal balance in UNIVERSE not in Physics or Cosmology or in GR SR or Quantum Mechanics

Coherent less than static 2/3   Resonant state differential

Factor keeping PM oscillating in space . If it exceeds then levitation starts as c-C increases from zero

$$\left[\left(\frac{Dp}{DD}\right)^{\frac{1}{3}}\cdot\frac{DD}{Pd}\right] = 0.66479 \quad \frac{2}{3} - \left[\left(\frac{Dp}{DD}\right)^{\frac{1}{3}}\cdot\frac{DD}{Pd}\right] = 0.001877 \quad \left(\frac{2}{c^{1-x}\cdot x}\right) = 0.001877 = \frac{1}{532.765051} \quad \frac{\frac{2}{3} - \frac{1}{592}}{0.66479} = 1.000282$$

If it becomes 2/3 the Universe decays into a static state but cannot restart .

$$\frac{Mps}{my}\cdot tp\cdot\frac{1}{Kx\cdot rs} = 1$$

Why it cannot stop because space potential is kept at 1 by rs at core SINGULARITY & ratio 1 is SELFSIMILAR as x^inf

Why it cannot expand or contract or perpetual oscillation ever decay

$$\left(\frac{MU}{my}\cdot Lp^3\right)\left(\frac{7\cdot rs}{2}\right) = 1.001405 \quad \text{Because} \quad \sqrt{1+\frac{1}{7^3}} = 1.001457 \quad \begin{array}{l}\text{This quanta is stored at}\\\text{boundary where quanta ends}\end{array}$$

The logic is flawless because every single parameter is derrived from basic using ONe algorithm.

<u>ANY ADJUSTMENT WITHIN ONE CYCLE OF TEN COUNTS OR Tc DOESNT CREATE A REACTION AND SO THE UNIVERSE MAINTAINS AN ETERNAL BALANCE EVEN BEFORE THE NEXT INTERACTIVE CYCLE COMMENCES LEADS TO PERPETUAL DYNAMISM AND THAT IS POSSIBLE BECAUSE SPACE IS AT C AND ALL LESSER CYCLES ARE ABSORBED INSTANTLY . (SKY IS DARK DESPITE STARS)</u>

$n := 2..3$

$$\left[1+\left(\frac{1}{Tc}\right)\right]^{\frac{3}{2}} = 1.009892$$

$$\frac{\left[PM - \left(\frac{Dp}{DD}\right)^{\frac{1}{3}}\cdot\frac{DD}{\frac{2}{3}}\cdot Rp^3\right]^{\frac{2}{3}}}{Mep} = 2.990828 \quad (\sqrt{3})^2 - 2.990828 = 0.009172$$

$$\frac{\left[\frac{\left(\frac{Dp}{DD}\right)^{\frac{1}{3}}\cdot\frac{DD}{\frac{2}{3}}}{(c^x)^3\cdot\frac{(Kx)}{1}\cdot KV}\right]^{\left(\frac{-1}{3}\right)^{-1}}}{2\cdot(2^n\cdot A_n\cdot 10)} =$$

1.000089
0.999317

$$C - \left[\left[\left(\frac{Dp}{DD}\right)^{\frac{1}{3}}\cdot\frac{DD}{\frac{2}{3}}\right]^{\frac{1}{3}}\right]^x\cdot(k-1) = 1.722054\times 10^5 \quad c^x = 1.722138\times 10^5$$

Examples of self correction in one cycle of TEN counts = 2Pi or quanya or Tc etc.