COHERENT STATE = 3 BRACKETS . RESONANT STATE = 2 BRACKETS AND EXPANSIVE STATE = 1 BRACKET .

$$\left[\left[\left[\left[\left(\frac{1}{\frac{2^3}{2^3}}\right)\cdot\left(\frac{10^2-2}{10^2}\right)\cdot\left(\frac{10^{\frac{1}{x}}}{2^3-1}\right)\right]\right]\right]\cdot\left(\left(\frac{2^3-1}{\frac{2}{10^{x^3}}}\right)\right)\cdot\left(\frac{10^{\frac{2}{x^3}}}{2^3-1}\right)\right] = 0.91498794 \qquad x = 0.61803399$$

Purusha mass Kx = Quantum $\qquad Kx = 0.91498794$

$$\left[\left[\left[\left[\left(\frac{1}{\frac{2^3}{2^3}}\right)\cdot\left(\frac{10^2-2}{10^2}\right)\cdot\left(\frac{10^{\frac{1}{x}}}{2^3-1}\right)\right]\right]\right]\cdot\left(\left(\frac{2^3-1}{\frac{2}{10^{x^3}}}\right)\right)\cdot\left(\frac{10^2}{10^2-2}\right)\right] = 2.20369445\times 10^{-8}$$

Mahad coherent mass Mps (Planck mass) $\qquad Mps = 2.20369445\times 10^{-8}$

$$\left[\left[\left[\left[\left(\frac{1}{\frac{2^3}{2^3}}\right)\cdot\left(\frac{10^2-2}{10^2}\right)\cdot\left(\frac{10^{\frac{1}{x}}}{2^3-1}\right)\right]\right]\right]\cdot\left[\left[\frac{2^3-1}{\left(\frac{2}{10^{x^3}}\right)^3}\right]\right]\cdot\left[\left(\frac{1}{2^3-1}\right)\cdot\left[\left[\frac{(2\cdot\pi)}{10\cdot\sqrt{3}}\right]^3\right]\right]\right] = 1.67442318\times 10^{-27}$$

Prakriti mass PM
Nuclear qantum oscillator $\qquad PM = 1.67442318\times 10^{-27}$

$$\left[\left[\left[\left[\left(\frac{1}{\frac{2^3}{2^3}}\right)\cdot\left(\frac{10^2-2}{10^2}\right)\cdot\left(\frac{10^{\frac{1}{x}}}{2^3-1}\right)\right]\right]\right]\cdot\left[\left[\frac{2^3-1}{\left(\frac{2}{10^{x^3}}\right)^3}\right]\right]\cdot\left[\left(\frac{1}{2^3-1}\right)\cdot\left[\left[\frac{1}{\left(\frac{2}{10^{x^3}}\right)}\right]^3\right]\right]\right] = 1.34462022\times 10^{-51}$$

Moolaprakriti mass my (field quantum) oscillator $\qquad my = 1.34462022\times 10^{-51}$

Perpetual Dynamism $\qquad \frac{PM}{my} - \frac{Mps}{PM} = 1.24526275\times 10^{24} \qquad \left[\frac{\frac{2}{10^{x^3}\cdot 2\cdot\pi}}{\left[10\cdot\left(\sqrt{3}\right)\right]}\right]^3 = 1.24527591\times 10^{24}$

Eternal Blanace

$$\frac{\left[\frac{2}{\frac{10^{x^3}\cdot 2\cdot\pi}{\left[10\cdot\left(\sqrt{3}\right)\right]}}\right]^3}{\frac{PM}{my}-\frac{Mps}{PM}}=1$$

$$\frac{\left(2^3-1\right)+\frac{1}{\left(2^3-1\right)}}{\frac{PM-Pm}{Pn-PM}+\left(\frac{Pm-PM}{PM-Pn}\right)}=1$$

$Px = 20.9479861$

$$\left[\left[\frac{10\cdot\left(\sqrt{3}\right)}{2\cdot\pi}\right]\right]^3=20.9479861$$

$$\left(2^3-1\right)+\frac{1}{\left(2^3-1\right)}=7.14285714$$