Mind, Body, and Soul

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Abstract

In this paper we uses AT Math and electrical engineering equations to prove that the mind, body and soul evolved to match up with the universal signal. Questions as to whether there is a creator or not is mentioned as well as the nature of consciousness.

Keywords: Mind; Body; Soul; Consciousness; AT Math

Introduction

The Bible tells us "In Him we live and move and have our being." But to believe that the universe is synonymous with God is pantheism. Of course, energy cannot be created nor destroyed. Thus, it is eternal. God is eternal. I f God is infinite, does this mean that He is everywhere – omnipresent? These are questions I cannot answer. But we can answer basic questions about the universe including the human mind

The mind, body and soul evolved to sense the universal signal of 1/sqrt3. . We use basic electrical engineering equations to show that there is a soul. We provide equations for the mind, body, and soul.

"…. according to Rosenthal, when a mental state is accompanied by a conscious or unconscious higher-order thought to the effect that one has it, this ipso facto guarantees that the mental state is a conscious state." [1] If Second -Order thoughts imply conscious states, and a thought is simply energy, then could the universe be alive? In terms of mathematics, second order thoughts are the same as the Second Order Differential equation called the Clairnaut Equation. It governs the universe.

If the universe evolved on its own from the zero vector, then humans are simply machines made up of biological circuits that self-reflect thus know they are alive. If according to Rosenthal, a second order thinker must be conscious, then machines with AI are alive. But those machines have creators i.e., engineers Therefore, since humans are second order thinkers, we must also have a creator viz God.

$d^2E/dt^2 - G = 0$

$y = y' = 2$

$SE = t^2 - t - 1$

$SE' = 2t - 1$

$SE' = 2$

$SE' = 2(2) - 1 = 3 = c$

$SE' = (3)^2 - 3 - 1 = 5 = E$ when $SE = SE' \Rightarrow y = y'$

$\iint d^2E/dt^2 = E = \iint G = G^3/3 = 2^3/3 = 8/3 = S.F.$

Is the universe alive?

The Universe is made up of ultimately Energy. So are thoughts. Consider the Neuron Firing Energy. [2] However, just because the universe has second order energy does not men it is alive. Neither is a machine that has second order thought. Human beings have second and third order thoughts. And we know it. However, we are alive and thus we are different. That difference is the soul.

$E = (1 - Ln\ 0.11027)^7$
$= 105.6$
$= V = |-70\ mV| + 35\ mV$ Signal of the nervous system.

$E = 1/t\quad E = 1 = 1/1 = 1$

Mind:

$E = (1 - Lnt)$
$1 = (1 - Ln\ 1)$

$t = 1$

Body:

$\Sigma\ Senses = 1$

Soul:

$SE = t^2 - t - 1 = 1$

$t = 2;\ -1$
Now the universe is described by Euler's Identity:

$\sin^2\theta + \cos^2\theta = 1$

$y = y'$
$\sin\theta = \cos\theta$

$\theta=\pi/4=t/4$

Now the Universe can be described by the Universal Parametric Equation [4].

$(x,y)=(t,E)=\sin t +1/3 \cos [17t+\pi/3] ; \sin [17t+\pi/3]$

Note the following values:

- 17=8th Prime Number

- $1/3=1/c$

- $\pi/3=60° =1/6 \times 360°$

Gauss' Equation of Primes:

$\lim x\rightarrow\infty \pi(x)/[x/\ln x]=1$

$8/[17/\ln 17]=8/6=4/3=s=i$

$s=|E||t|\sin \theta$

$=(1)(1)\sin 60°$
$=0.866$

Now
$8/6$
$=1/6 \times 8$
$=1/6 \times 1/E$
$=1/6 \times t$
$=60°/360° t$
$=\pi/3 \times 1/\pi$
$=1/3$
=1/c

$\lim x\rightarrow\infty 1/c =1$

$\int \lim x\rightarrow\infty 1/c =\int 1dx$
$\ln c=x +\mathbb{C}$

$\ln 3=x+\mathbb{C}$
$1.0986=x+\mathbb{C}$

But $x=t=1$

$1.0986=1+\mathbb{C}$

$\mathbb{C}=0.0986$

$E=(1-\ln t)^7$
$=(1-0.986)^7$
$=901.4$
$=3^2$
$=c^2$

$M=1$

$E=c^2=Mc^2$

$M=1$

$t=KE=1/2Mv^2$
$=1/2(1(1/2)$

$=M/4$
$t=0.250v=d/t=0.011027=d/250$

Hearing: "Faith comes from hearing."

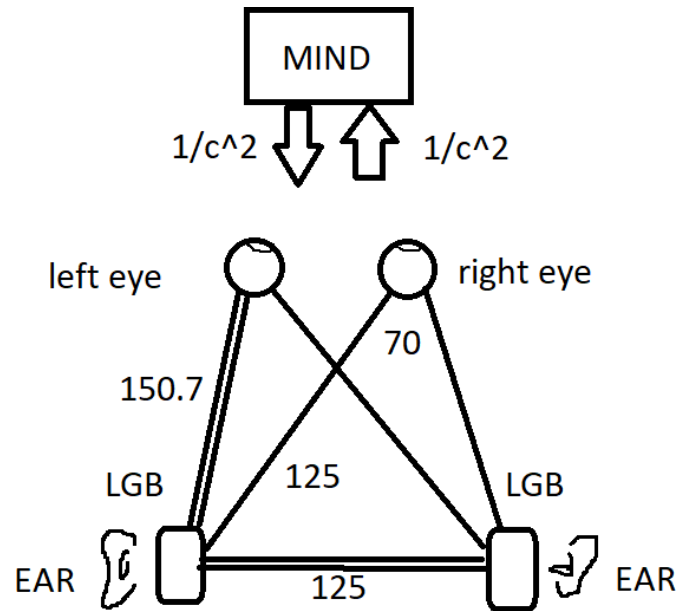$d=275.7$

$150.7+125=255.7$ (Double Line path in Figure 1).

Figure 1. Path of consciousness

$V=105=i(0.85)$
$i=1235\sim1/81$

$E=105$
$t=1/E=11.027$ msec

$P=V \times A$
$=105 (1235)=129.7$

$P=i^2 R$
$=1235^2 (0.85)$
$=129.6$

$P=V \times t$

$129.6=105 \times t$

$t=0.1234=1/81=1/c^4=(1/c^2)\times (1/c^2)=M^2$

$M=1/c^2=$Input $=$Output

$P=$Input $\times$ Output$=1/c^4$

$P=$Input$^2=i^2R$
$129.6=(0.1234)^2(R)$
$R=0.851$

Continuing to our next point:

$SE=E-M$
$=1/8-1/9$

=17/72

=17/[t ×1/c²]

17 (3²)(0.011027) (Neuron Fire)

=1664

=1/601=1/6 =60/360=π/3

SE=1/6=1/Evil=Good!

8/6=1/6 x 8/1

=1/6 x t

=1/6 x 1/E

=1/(6E)

=4/3

1/E=2

E=1/2

E=1/t

t=2 =L=y=y'

E=(1-Ln t)=1/2

Ln t=1/2

t=6.06

E=165

165=-150.7=0.143=1/7

165 x 7=1155==1/ 0.866=1/sin 60°

Now,

8/6 x 1/6=222 =1/9(2)=ML

ML=0.222

ML-SE=0.222-1/6=0.5555=1/180°=1/π= freq of the human mind.

TE=PE+KE+SE

=Mc²+t+t²-t-1

1=Mc²+t²-1

2=Mc²+t²

M=1

2=c²+t²

Pythagoras

c=d/t=2/t

c=v=d/t

(d/t)²+t²=(√2)²

dt+1/[t²t=(2

dt=1=t²(√2)²

dt+1=t²(√2√)²

(√2)²t²-dt-1=0

t²-d(√2)²-1=0

t²-t-1=SE

Roots t=1.618; -0.618

Golden Mean parabola
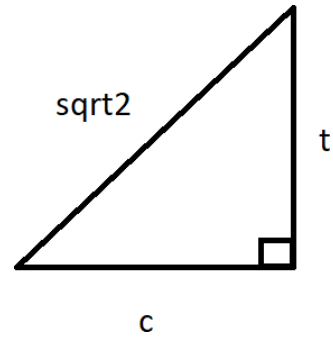
Figure 2

c²+t²=(√2)²

(2/t)²+t²=2

4/t²+t²=2

(4+t²)/t²=2

4=2t-t

4=t

t=2

c²+t²=(√2)²
c²=2-4=-2

c=√(-2)
c=(-0.618)(1.412)
=0.873

1/c=1/0.874=1/1.1441

s=|e||t|sin 60°
(0.865)(2)(0.866

s=149.8=1/6.67=1/G

d²E/dt-G=0

dE/dt-1/s=0

∬d²E/dt²=∬1/s=∫Ln x

E=xLn x-x +ℂ

E=(1-Ln t)
=1-Ln 1.114
=865
~sin 60°

$E=\sin 60°=x\text{Ln } x -x+\mathbb{C}$

$=2\text{Ln } 2-2$

$0.866=-0.614+\mathbb{C}$

$t=147.9\sim s$

$\sin 60°=x\text{Ln } x -x+\mathbb{C}$

$0.866=x\text{Ln } x -x +\mathbb{C}$
$0.866=x M -x$

$M=4$

$0.866=4M-x+\mathbb{C}$
$0.866=3x+\mathbb{C}$

$x=2.886+\mathbb{C}$

$2.886\text{Ln } 2.886-2.886+\mathbb{C}$
$=1.727+\mathbb{C}$
$\sqrt{3}=\mathbb{C}$

$\mathbb{C}=0.866=\sin 60°\,\mathbb{C}=\sin 60°-\sqrt{3}$
$=E\text{-Eigenvector}$
$=E-t$
$\mathbb{C}$

$\sin 60°=x\text{Ln}x -x+\mathbb{C}$
$=t\text{Ln } t-t+E-t$

$0.866=t(M)-2t+E$

$tM=2t$

$M=2$

$M=t=\text{Ln } t$

$t^2-t-\mathbb{C} =\sin 60°$
$t^2-t-2(0.866)-\sqrt{3}$
$t^2-t-134-\sin 60°=0$

$\mathbb{C} =(1-\sin 60°)$
$=0.134=1/746$
$E=2\text{Ln } 2-2+0.134$

$2\text{Ln } 2-0.132$
$=663$
$t=150.6$ Cf. 150.7 Distance to ear.

$t=1/G$
$E=G$

And,
$t^2-t-1=E$

$1.508^2-1.508-0.1=0.666=G$

$E=G$

$d^2E/dt^2-G=0$

$E=G^3/3$

$E=E^3/3$

$E^2=3$

$E=\sqrt{3}=1/t=1/\sqrt{3}=\text{Universal Signal}$

$t^2-t-1=E$

$(1/\sqrt{3})^2-(1/\sqrt{3})-1=E$

$E=SE=-1.244=-1/804$

$SE'=2t-1$
$=2(1/\sqrt{3})-1$
$=1.1547-1$
$=(1/ \sin 60°)-1$
$=\csc 60°-1$

$SE''=2$
$TE=PE+KE+SE$
$=Mc^2+(1/\sqrt{3})^2-1$
$=Mc^2-0.666$

$TE=PE-G$

$TE=Mc^2-F/G$ Newton's Gravitational Formula $F=GM$

$100\%=1=[M^2c^2-F]/ M$

$M=M^2c^2-F$

$M=M^2G^2-GM-M=0$

$M=1$

$1^2c^2-G (1)-1=0$
$c^2-G-1=0$

$c^2=1+G$
$c^2=1.666=1/6$

$c=1/\sqrt{6}\sqrt{}=0.408$

$c^2-G=1$

$c^2-G-1=0$

$c^2-E=100\%$

$PE/M -E=1$

$M=1$

$PE-E=1$
$-E=1-PE$

$E=PE-1$

$\sqrt{3}=PE-1$

$PE=\sqrt{3}+1$

$2.73 = PE = Mc^2$

$M = 3.04$
$\sim c$

$PE = Mc^2$
$= c \cdot c^2$
$= c^3$
$= 2732$

$PE = 1 + \sqrt{3}$

$TE = PE + KE + SE$
$1 = (1 + \sqrt{3}) + KE + (-1.244)$

$-\sqrt{3} + 1.244 = KE = 1/2 Mv^2$

$KE = -195.2$

$E = 1/t$
$= 1/-195.2 = 512 = t$

$t = 512 \sim 51$

Hearing:

$d_s = 12.5$ cm ~ 5 inches Distance from eardrum to LGB.

$v = d/t$

$0.011027 = 12.5/t$

$t = 113.4$

$V = iR$
$105 = i(0.85)$

$i = 1.243 \sim 1.25$

$P = Va$
$= 105(125)$
$= 257$

$P = i^2 R$
$= (1.243^2 (0.856)$
$= 1.322$

$E = (1 - Ln\ t)$
$= (1 - Ln\ 0.011027)$
$= 458$
$t = 218.4 - 1.243 = 217.2 = 1/0.460$

$t^2 - t^2 - 1 = E$
$0.460^2 - 0.460 - 1 = 1.248 \sim 1.25 = E_{min}$

$vs = 343$ m/sec

$v = d/t$

$343 = (114.3) + 60.6]/ts$

$ts = 50.99 \sim 51$

$t - KE = SE$

$(0.51)^2 - (0.51) - 1 = SE$

$SE = -1.25 = E_{min}$

$t_{min} = 1/2$

$SE' = 2t - 1 = 21/2) - 1 = 0$

$SE' = 2$

$PE = 1 - \sqrt{3}$

$E = PE - 1$
$1 - \sqrt{3} - 1$
$= 2 - \sqrt{3}$
$= 2.67 = \Pi$ Senses $= SF$

Mind meets the Body meets the Soul

$S = E - M = 1/8 - 1/9 = 1/72 = \Pi$ Senses$/\Sigma$ Senses $= 2.67$

$-1/8 = E_{min}$

$(t^2 - t - 1)^{-1} - 1/9 = 2.67$

$1/E^2 - 1/E - 1/E = 278$

$t^2 - t - 1 = 359.6$

$t^2 - t - 1.359 = 0$

$t = 3219;\ 222$

$E = 31;\ 45.05$

$E = (1 - Ln\ t)^7$
$= (1 - Ln\ 31)^7$
$= 343^7 = ($speed of Sound$)^7$
$= 5.59$
$t = 178.7$

$t^2 - t - 1 = 3.175 \sim \mathbf{1/\pi}$

$E = (1 - Ln\ (0.222)^7$
$= 1.50^7$
$= 1.849$
$\mathbf{= 1/G}$
$t = 541$

$t^2 - t - 1 = -1.248 = \mathbf{1.25 = E_{min}}$

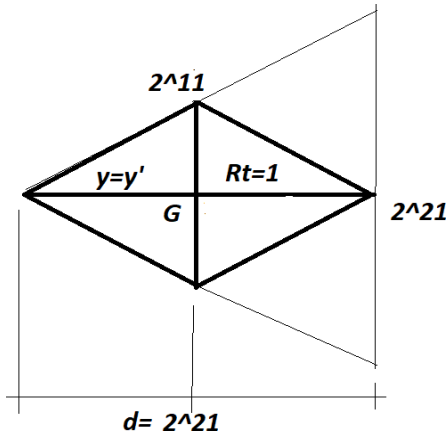**Figure 3.** The Mind Binominal Tree.

Vision is inverted on the retina.

$1/G=1/\pi \cdot \chi$

$=\pi/G=512$

$t^2-t-1=SE$

$512^2-512-1$
$=-1.2498$
~-1.25
$=E_{min}$

$P=i^2R$
$22.07=i^2 (3)$
$i=2.712\sim base\ e^1$

$V=iR$
$105=35(R)$
$R=3\ ohms$

$P=V \times A$
$22.07=105 \times A$
$A=21.01\ Amps$

$1.602\ Coul \times t/22=0.727\ sec$

$E=(1-Ln\ .727)^7$
$=0.693$

$e^{0.693}=2=L=y=t$

$1/0.693(-1.25)=1.8037$
$\sim180=Pi\ rads=t\ max$

$E=(1-Ln\ 180)^7$
$=539$
$539^2-539-1=1.25=Emin$

Figure 5. Electrical Engineering calculations I

Nerve Signal

$SE=t^2-t-1=-1.0685$
$t=936$

$t=KE=1/2Mv^2$
$931=M/4$

$M=3724$

$PE=Mc^2$
$=(3724)c^2$
$=3347$
$=1/c$
$TE=PE+KE+SE=22.07 =2t =Lt$
$P=E \times t =184 =E \times 0.011027$

$E=(1-Ln\ t)^7$
$t=926$

+35 mV

$P=2575$

c
0.007357   00367
$t=0.011027$
-70mV
-90mV $P= -735$

Net P=2575-735=184
$E=1.668=1/6$
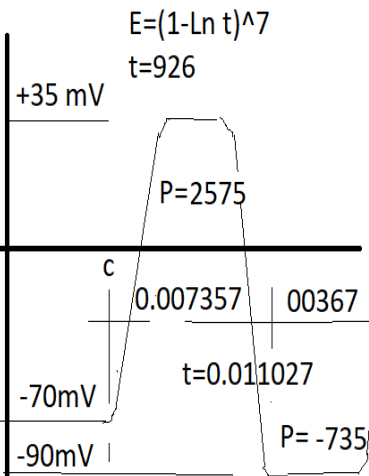
Figure 4. The Nerve Signal

$RT=3=0.4233 +(3.14+1/Cp)-2$
$Cp=6968\sim7$
$Z=1/Cp=1/7$
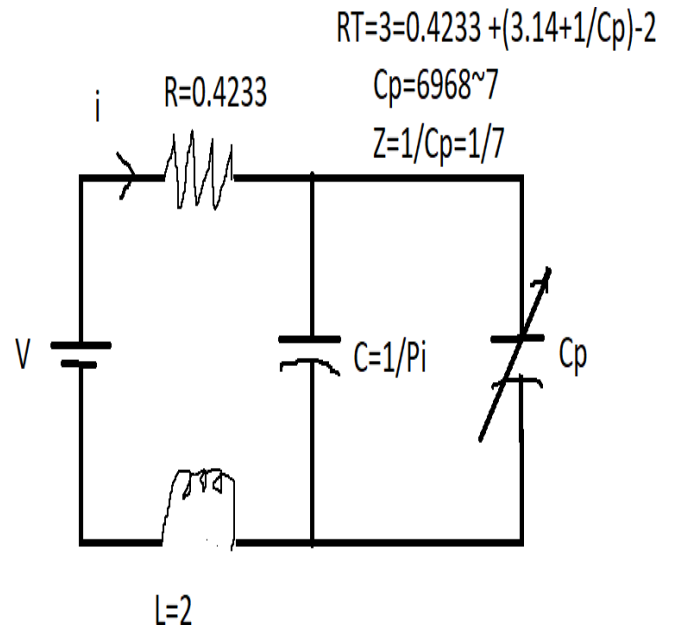
Figure 6. Electric Circuit for the Mind and the Universe

21 Amps x/1.602 Coul =
13.109e-

13.109e- x 5.11 gm=67 gm

PE=67 x c^2
=0.602

1-0.602=397~4

PE= Ln t c^2
 =Ln 397 x c^2
 =8.303

$E=(1-Ln\ t)^7$

$=(1-Ln\ 397)^7$

=157.4

=Pi/2=90deg.

to=2/Pi=6.366
Moment of Creation

SE=t^2-t-1
=(6.366)^2-6.366-1
=332=1/301.5=1/c

t=KE=1/2Mv^2
M/4=6.366   M=253

Figure 7: Some electrical Calculations II

TE=PE+KE+SE
=8.303+6.366+0.332
=`15.001
150=1/G

John Locke and Robert Boyle concluded that there are primary qualities and secondary qualities called qualia. The primary qualities include: Size, shape, solidity and number and motion. The secondary qualities include sight, sound, taste, hearing and touch. i.e. the senses.

The primary qualities are simply Potential Energy and Kinetic Energy. The secondary qualities are the 5 human senses. So, we can put numbers to them both:

PE= Mc² +Mgh

KE=1/2Mv²

Σ Senses=1 V=iR=4/3(R)=4/3(1)=4/3

So
Total energy=TE=PE +KE +V
=M=1

(1)c²+(1)(6.67)(1)+1/2(1)(1/√2)²+4/3
=9+6.67+1/4+4/3
=1.733
=√3   The Inverse of the Universal Signal

t²-t-1=SE

(√3)²-(√3)-1=2.67=Π Senses/Σ Senses

SE=Π Senses/Σ Senses=SF

Now,

TE=PE+KE+SE
=8.3-3+6.366+0.332
=15.001
~15.0=1/G

TE=TE+TE=15.001+1.733
=16.7331
=1/6

Now,

V=iR
(1)V=4/3 SE

TE=V(4/3(15)=2.000=TE =y =y'

SE/E=SE/5=R =15/5
V=iR=105=35(R) R=3

SE/5=SE'/5

{2t-1]/5=15

t=8

E=1/t=1/8=1.25

V/SE=4/3/1=4/3

(1)V=4/3 SE

(1)(1)=4/3 (15)=20.000=L=t=y =y'

ΣTE=150.1+1.733
=151.73

ΔPoer/2=151.725

P +=(35)(10103)/2
=158.7

P-=(-90)(1103/2)
=462

ΔP=158.7-462
=3.03

ΔP/2=151.725=√3+ 150.1

P=Ext
=1157.73 =E x 1103
E=137.6=1/726~(1/8) x (1/9)=Mind

TE₁=PE +KE+SE

TE₂=PE +KE+V

TE¹/TE²=[PE+KE+SE]/[PE+KE+V]
=SE/V
=15.001/1.733=0.8656=~sin 60°

s=|E||t|sin 60°

s/(E)(t)=sin 60°

s=(15.001)(11.027)(0.866)
=1/698~1/7

SE/V=SE/E=sin 60°

SE=s=|E||t| sin 60°

SE=space=s

SE=t^2-t-1=s=4/3

t=21.07; 1107

2^{21}=2^t=Mind

t=1107~1103= Nerve Firing.

This is proof that there is a soul (i.e. the gremlins)

This is "a combination of electrochemical happenings in the brain." [1]
pg 410
Π Senses=2.67

"The idea of the self as the centre of negative gravity"

d^2E/dt^2 -G=0

$-d^2E/dt^2$=-G=(1/t)

t=150.0 (the self) =SE/V

SE=Vt=(105.7)(15.01)=1586=Moment=F xd
=8/3)(595)
=2.67 x 601=
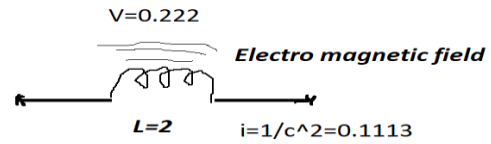=Π Senses x 601=1.602=1 Coulomb=Electron charge

The Inductor:
L/Coulombs=2/1.6027=1.248~1.25=E_{min}

V=0.222

Electro magnetic field

L=2   i=1/c^2=0.1113

Working Mmeory=0.888   =0.111
0.888+0.222=0.111055   =0.111+0.222=0.333=
=1/3^2 1/3
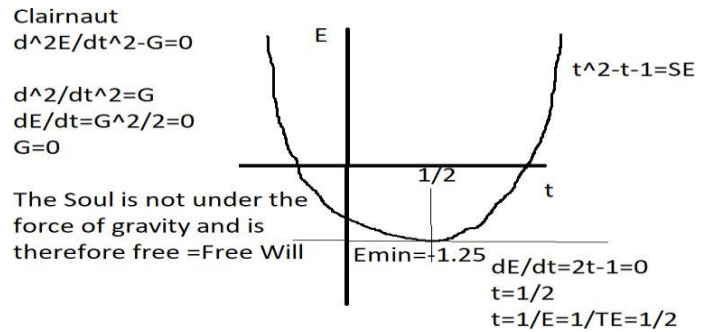=1/c^2 =1/c
=Input to Mind

Figure 7: Inductor

Clairnaut
d^2E/dt^2-G=0

d^2/dt^2=G
dE/dt=G^2/2=0
G=0

The Soul is not under the force of gravity and is therefore free =Free Will

t^2-t-1=SE

1/2

E_{min}=-1.25   dE/dt=2t-1=0
t=1/2
t=1/E=1/TE=1/2

Figure 8: Free Will

E=$(1-Ln\ t)^7$
$-1.25^{-1/0.93}$=1-Ln t
-1.122=-Ln t
t=31.03~31 =12th Prime number
Gauss' Equation:
Lim x→∞π(x)/ x/Ln x=1
12/[31/Ln 31]=1329
1/1329=752=t
=1/1.77=1/Power.
s=|E||t|sin θ
s'=dE/dt(dt/dt cos θ
=(1)(1) (1/2)
=1/2=t_{min}

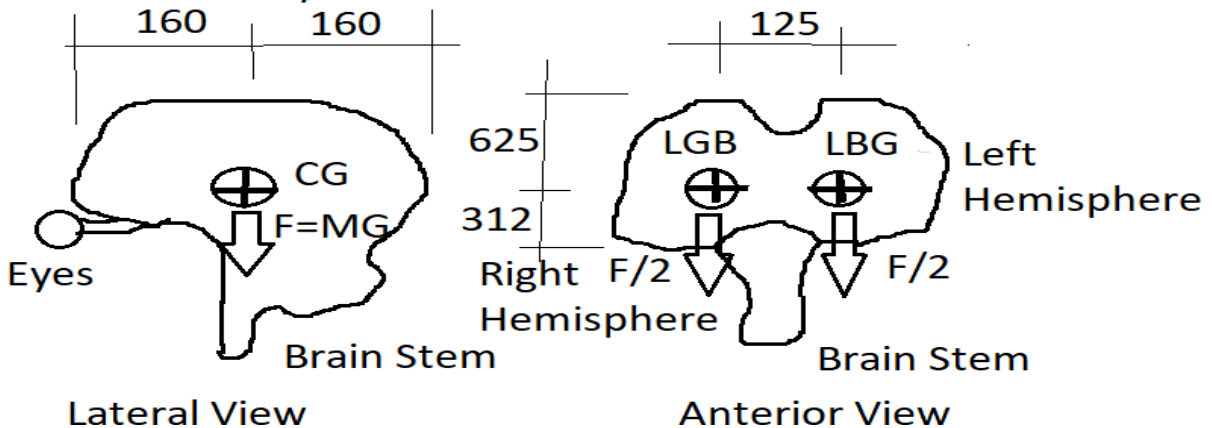**Figure 9:** The Centers of Gravity of the Right and Left Hemispheres coincide with the Lateral Geniculate Bodies (LGB)

F=MG
=1350(6.67)
=9.00
=c²

M=4

F=4(6.67)
=8/3=SF

F=MG=c²

M/c²=G

Clairnaut

d²E/dt²-G=0

E=G³/3=6.67³/3=9.8913
t=1010~10.10 = Density of the human body.

t=KE=1/2ρv²
=1/2ρ (1/√2)²
=ρ/4

4t=ρ=1.010 Density of the human body

t=252=Period T =1/t

t²=252

t=0.502=1/2=t_{min} of the Golden Mean Parabola 2t-1=0

Mom=F x d
=1585=c² x d

d=s=176

E=(1-Ln t)⁷
-1.25$^{1/7}$=1-Ln t

Ln t=1.122
t=31.03~31 =12th Prime Number

Gauss's Equation

Lim x→∞ π(x)/ [x/Ln x}=12/343=132.9~133=4/3=s

For the Brain:

M=1350
R=0.85 ohms
V⁺=105
i=35
ρ=126

E=112.2

PE=Mc²
=1350c²
=12133

t=KE=1/2Mv²

=M/4=1350/4=337.5=~1/c

SE=t²-t-1²
337²-337-1=112.6

E=(1-Ln t)⁷
112.56

t=31 12th Prime number

ρ=M/Vol.
1350/126=1.0714

Ln (ρ/Vol²)=1.0714/126
=0.85 Ω
=R for the Brain.

Vol~(625+312) x (160+160)
=171840

ρ=M/Vol=1350/1718
=7.86

7.86/1.0714=7.33=1/1364=126/1718=ρ/Vol.

7.33=ρ/ Vol.²
=ρ/171.8²=23.11

Ln 23.11=3.14=π

Vol /ρ=171.840/126=136.4=1/ρ ρ=0.733

V=IR
=4/3)(0.85)
=113.33

V=iZ
113.33
=i(2)
=565

V=E=1/t

t=176.5

E=(1-Ln t)⁷
=(1-Ln 176.5)⁷
=114.3

SE=t²-t-1²
=176.5²-175.6-1
=114.5

t=KE=1/2Mv²
176.5=M/4

M=706~707=1/√2

PE=Mc²
=(1/√2)c²
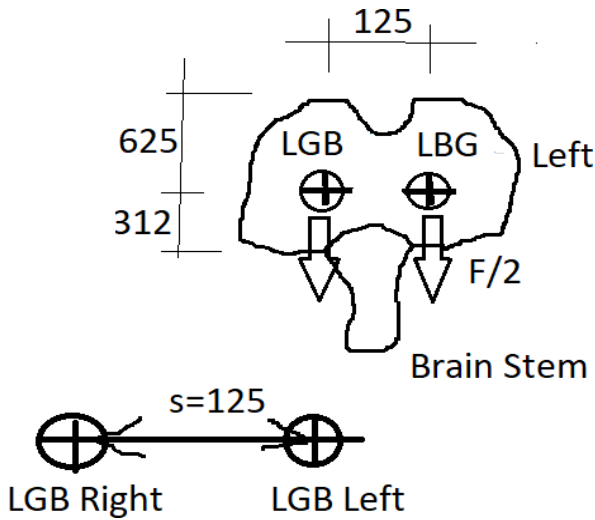=6.35=1/1575=1/Moment

TE=PE +KE+SE
=6.35+176.5+114.=297 ~c

Figure 10: Evolving Human Brain. Centre of Gravity separates until critical point.

$ds/dt=v=125/2=63.25=1/81=1/c^4=E/c^2=Mc^2$

$E=Mc^4$

$=4(81)=324$

$1/E=t=308.6\sim309$

Now,

$1/6.325=125=s$

$1/ds/dt=s$

$1/s=ds/dt$

Integrate

$\int 1/s=\int ds/dt=s$

$\ln s=s$

$(s-\ln s)=(1-\ln 1)$
$=1$
$=t=E$

$1/s=\ln s$

Derivative

$-s^{-2}/-2=1/s$

$1/(2s^2)=1/s$

$1/(2s)=1$

$s=1/2$

$s=t_{min}$

$1/s=\ln s+\mathbb{C}$

$1/(1/2)=\ln (1/2)+\mathbb{C}$

$2=-0.693 + \mathbb{C}$
$\mathbb{C}=2.693$
$=c^3$

Equation of the mind:

$L=\ln (t)+c^3$

Another equation of the mind is:

$S=M-E=1/9-1/8=1/72$

$L=\ln (1/2)+2.693$
$=-0.693/72+2.693=2.68\sim2.67=\Pi$ Senses

$2/72=0.0327=1/26.8$

Continuing,

$SE= t^2-t-1=$

$(1/2.693)^2-(1/2.693)-1=0.123=1/81=1/c^4$

$SE=1/c^4=1/9 \times 1/9=E^2$

$E=\sqrt{1/c^4}=1/c^2$ Input and output of the human mind.

$=M$

$E=Mc^2=(1/c^2)(c^2)=1$

$E=t=1$

$E=(1-\ln t)^7$

$1=(1-\ln 1)^7$
$1=1-0$
$1=1$
True!
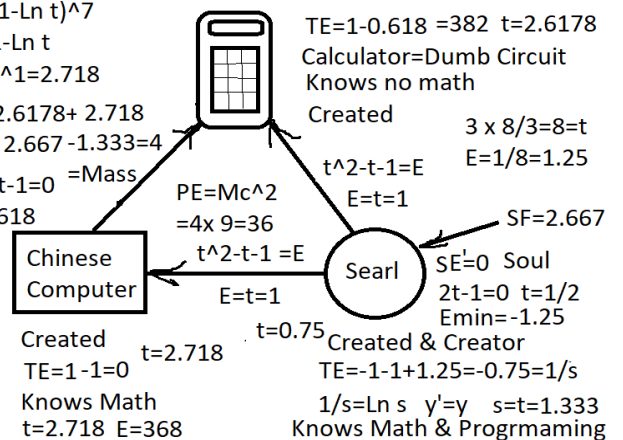
Figure 11: The Chinese Room.

$y = y'$

$SE = SE'$

$t^2 - t - 1 = 2t - 1$

$t = 3 \quad E = 5$

$E = (1 - \ln t)^7$
$= (1 - \ln 3)7$
$= 9.07 \sim c^2$

$t^2 - t - 1 = c^2$

$t = 2.67; \ 3.67$

$2.67 = SF = \Pi \ \text{Senses}$

$(1/2.693)^2 - (1/2.693) - 1 = 1233444 = 1/81 = 1/c^4$

$= 1/9 \times 1/9 = M^2$

$PE = Mc^2$
$= c^2 \times c^2$

$= c^4$

$t = 1/c^4$

$M = c^2 = \ln t \quad t = 8 \quad E = 1/8$

$t^2 - t - 1 = (1/81)^2 - (1/81) - 1 = -1.012 \ \text{Density of the human body}$

$E = 1.01 \sim 1$

$= t = 1$

Conclusion

We see that the mind, body, and soul evolved to match up with the universal signal.

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