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The Universal Parametric Equation

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Abstract

In this paper, we use Astrotheology (AT) Mathematics and linear algebra to develop a Universal Parametric Equation. We consider Energy, Gravity, Green's Theorem the Clairnaut D.E., Matrices and Euler's identity to derive a plot of the parametric equation which has critical values where it crosses itself or becomes a point.

Keywords: Energy; Universal equation; Gravity; Perception; Space; Linear algebra; Speed of Light; Cairnaut

Introduction

Here is the simplest solution to the universe (and many other two pole problem).

If you have two opposite poles, say 1 and 0=binary, you have a two pole problem. Since you have fraction is between 0 and 1, it is the derivative and the multiple is numbers above 1. We are concerned only with the fractions. The multiple is the function, and the derivative is the fraction [1].

y'=y

0.8415=sin 1qusakian=cos 1 qusackian

y=sin=cos

y'=0.8415

The universe is a two pole problem. It is good on the on hand and evil on the other. It is a two pole problem. How many two pole problems can you think of. Here is your solution to them.

Cones

The Trapezoid or Vector space is E*t. It intersects a cone as follows:

E *t=Cone

E*t=ME^2

2sqrt2*396=4.486 (0.8415)(0.8415)

112=31.766=31.8 Hz

t=ME

t/M=E=0.222

dt/dt * dt/dM=dE/dt

1*1/2=dE/dt

1/2=dE/dt

Integral 1/2dt=E

1/2 t/2=E t=E

1=1 (396 x 396)

45 degrees triangle

Area O=Pi R^2

R=26.666=F

The 11 Equations of the Universe

F=Ma

c=v=s/t

v=1/e

T=1/freq=1/1/Pi=E

2(E^2+t^2)=1^2

1/e^-0.15=v

Pi=-e=E=1/v=cuz

Y=e^-t cos (2Pi t)

dM/dt=E/c^2

1-E=2G

sin t=cos t

E xt=0.858

ExtXE=s

E^2t=s

1/e*t=s

t/e=s

s/t=1/e

v=1/e

E xEcos 60=0.3681=1/base e

There is Only 1 Thing in The Universe

E=1/t

3.14159=1/[1/31.8]

Pi=Pi

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Pi/Pi=1=GOD

God * Human Mind=1

1/Human Mind=GOD

1/God=Evil=Human Mind.

The New Testament tells us that "In Him, we live and move and have our being." ACTS 17.28 We are inside of God. Einstein showed that Mass is Energy. The physical universe is a mass phenomenon [2]. Since Mass is energy, then God is Energy. Physics had yet to define what energy is, expect to define what it does, namely" the ability to do work."

Second, Energy, we know cannot be created nor destroyed. God was not created. He is the only thing that cannot be created. He has neither beginning nor end. Gods is eternal, and is therefore energy.

Since all the Cusack Physical constraints must coincide with each other (they are all interrelated), then tip to tale vector should be used. Here are the 11 vectors [3].

Time is stretched until sine=cosine.

2 sqrt 2 * sqrt 396=1 rad=t

sqrt[2 sqrt 2 *396]=1120=c

c=v/t

c*t=v=E where sin=cos

There really are only two vectors in the universe. They are energy and time. mass is energy, and distance is time.

cos x=INTEGRAL e^x

INTEGRAL e^x * cos x=1

1/e^x=cos x

Derivative

1/X=-sin x

Ln x=cos x

e^Ln x=e^cos x

x=e^cos x

derivative

1=e^cos x

Ln 1=0=e^cos x

Ln 0=0=cos x

x=Pi/2

For sine:

-sin x=1/INTEGRAL e^x

-sin x *e^x=1

Derivative

1/X=-sin x

Ln x=-sin x

Ln e^x=-sin x

1=-sin x

x=-Pi/2

1/0=1 1/1=1

0/1=0 0/0=1

[0/0]/[1/0]=1/1=1

There had to be something!

The universe can be described as a cone or as a series.

If we use 10 digits as the bases of our number system, 1/81=0.123456790 is the most important number.

1/(81)=1/c^2 *1/c^2 where c-2.997929~3 E=1=Mc^2=M*M

=2M

dM/dt=2

e^(1/7)=e^.14285=1.1535

2.718^4=54.57551085

5=holy spirit 7=Jesus 4=me 1=God 0=infinity 8=universe

Energy sink

E=0.866

E=Mc^2

0.866=M*9

M=0.0964

0.964/79.9182/6.023=0.202=Y (BeCl2=79.182 gm/mole)

E=Mc^2 0.202=M*9

M=4.486 E=0.858.

3-D space

The whole universe can be reduced to vectors energy and time. The space vector is the cross product of e-t

||E||||t||||s||cos 60=9 *1(1/9=1 *1/2

s=1/2

s^3=0866

E=1/t

t^2-t-1=1/t

t^2-t-(1/t)-1=0

Lett=1

E=3=c=ds/dt

E=ds/dt=c

E=c

Mc=1

c=3

M=1/3

M=1/3*4.486=1.5 Mass Gap.

Energy density

Vol of Ellipsoid=4/3 Pi abc

=4/3Pi (66)(24)(3)=19905

Ehat=).8515 *Pi

=0.001344 ~s

Y=e^-t* cos (2Pi t)=0.1281*0.7441)=0.0955

s=0.5044

~1/2.

Cones

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1/2=dE/dt

Integral 1/2dt=E

1/2 t/2=E t=E

1=1 (396 x 396)

45 degrees traiangle

Area O=Pi R^2

R=26.666=F

GE^3-Ln (31.8)=s=113.62

G=2/3

E^3-3/2*Ln 31.8)=3/2*13.62

E=2.9448~c

E=sin theta *c

1/2<c<3

E=0.42=cuz, 2.52

dc/dt=dv/dt=a=0.8415

sin theta=E/c 0.8415=E/3 E=2.5245

1/E=t=0.4.

The Universal Equation, Gravitational Constant, and Human Perception

dE^2/dt^2-E=Ln t

Double integral

INTEGRAL dE/dt-E^2/2=INTEGRAL (1/t) +C1

E-2/3E^3=Ln t +E +C2

2/3 E^3=Ln t+C2

AND

E=1/t

2/3 E^3=Ln (1/E)+C2

G*E^3-Ln (31.8 Hz)-C2=0

6.67 *Pi-3.4549=C2

13.62=C2

1-C2=0.864 ~0.866

G*(E^3)-Ln (31.8Hz)=s

This is where humanity in universal space and matter meets god in time [4].

G is 2/3 because of this equation. G is the double integral of E viz 2/3 E^3

Human Perception is 31.8 because it is 1/Pi.

Logic

Gy^3-Ln (1)=13.62

0.666y^3-0=13.62

y^3=13.62*1.5

y=e

y=y'.

So the 11 logic statements ask if there is a universe or not. Of course there is no choice. There is a universe!

F=Ma=E/c^2]*sin t=E/[1-sin t]*sin t=E

c=v=s/t=[1-sin t]/t

v=1/e=1/sin t

T=1/freq=1/1/Pi=E

2(E^2+t^2)=1^2

1/[e^-0.15]=v=1/[Temp]=1/sin t

Pi=-e=E=1/v=cuz

Y=e^-t cos (2Pi t)=E=Temp^-tcos(2Pit)

dM/dt=E/c^2=E/[1-sin t]/t

1-E=2G=2/3*E^3

sin t=cos t

Let t=1, E=1=11 Logic Equations

Sep 25

E=Pi t=1/Pi.

What if all you had was gravity that drew all the strings together in a mass to form on giant blob of "water" made from billions and billions on smaller drops? You can see this in you kitchen sink. So we really don't have strings, but "blobs". So the universe is a "giant blob." gravity is the double integral of energy [5].

Green's theorem

INTEGRAL INTEGRAL d2E.dt2 dt dt=2/3 E^3

[The double integral is the area surrounded by the line]

So gravity is the area subtended by the energy and time plane

GE^3-Ln t=s

GE^3=s+Ln t

GE^3=||E||||t||cos 60 degrees - Ln t

Pi^2 cos 60-0=4.93=1/0.3202=1/Y

dM/dt=2Pi * 1/Pi

dM/dt=2

E=Mc^2 E=dM/dt * c^2

c=sqrt Pi/sqrt v2=1.2533 Posted 12 minutes ago by Paul T E Cusack 0 Add a comment

x^2+y^2=Pi

2x^2Pi x=sqrt Pi/sqrt 2=1.2533

This is the minimal energy when jesus entered time.

NOW x^2-x-1=Pi

(1.2533)-1.2533-1=-0.6825

Pi=1/[1-0.6825)

The circle meets the golden mean equation

God is a circle of radius 1 and area=E=Pi

THE Cusack Universal Equation is:

d2E/dt2-E=Ln t

or,

GE^3-Ln t=s

0.666*E^3-Ln 1=||E||||t||cos 60 degrees

E=1.2533

E=-1.2533=Emin=t^2-t-1 (GOLDEN MEAN)

You might do a sensitivity analysis on this circuit?

x^2-y^2=Pi

2x^2=Pi

x=sqrt Pi/sqrt 2

x^2-x-1=1-0.625=1/Pi=31.8Hz (Human Perception)

The capacitor should be C=Pi

Have fun! My full model is available at LULU.com Astrotheology The Missing Link.

V=iR G||E||||t||cos 60=[r+1/c+L]i

R=slope m=1/cuz 1/C=Pi L=2.

Cusack Analogue Circuit Equation: (CACE)

G*0.8415*sqrt3/2=[Pi-e+Pi +0.8415(sqrt 3/(2c^2)]i

G*unit eigenvector=1 cycle –e+sin 1 unit eigenVector/[2 unit eigenValue^2]

G * unit eigenvector=3Pi-2e+eigen v|ector/eigen Value^2

G*unit eigenvector=eigenValue Pi +dM/dt *e +eigenvector/eigen value^2

The universe is where the FUNCTION x^2-x-1=0 meets the RELATION x^2-y^2=1

The FUNCTION is the Derivative whereas the RELATION is the Integral. So y=y'=Integral y=e^x.

Speed of light accuracy

c+dV/dt=2.9953+0.8660=2.9953+0.0026=2.99 79 cf 2.997929 OK

M +dM/dt=4.486 +2=6.486 2 *0.08660=0.1732

0.1732/6.486=0.0267

6.486*0.00267=6.6592

E=Mc^2

6.6592 * 2.9979^2=26.9433

26.9433/26.667=0.0276

0.9962 +0.00276=0.9990 1 part in 1000 to 4 significant digets.

F/s=26.667/0.1334=199.9 1 part in 1000 to 4 significant digits

EigenVector=sqrt 3/1=tan 60 degrees/1=sqrt3

Why is the speed of light c=3?

E/t=E*1/t=E^2=(sqrt 3)^2=3=EigenValue

The universe exists where the eigenvalue=c=eigenvector=sqrt 3

Sine Ets=sqrt 3, this is why the speed of light is exactly 3.00000000

Power=Vi

W=Vi*t=E*s*t=1/c^2

Sep 27

1/2=0.1334/0.666=s/G

E x t x cos 60 degrees=1/2s?G*G=1

G Eigenvector=2Pi-e+sin 1/2 * Eigen vector/Eigen value ^2

G*s/G=2Pi-e+).000

sF=2Pi-e

s=0.1334=E(0.1585)=2Pi-e]/F

E(1-sin 1)=(2Pi-e]/F.

Minimum Polynomial and the Universe

cA=det (cI-A) <==charastic polynomial

For the unit diagonal matrix, (Three orthogonal unit vectors)

[1,0,0/0,1,0/0,0,1]=A

det A=1

minimum polynomial=(x+1)^3

Set equal to universe e^x

(x+1)^3=e^x

Let x=1 and take the Ln of both sides:

3(x+1)=1

3x+3-1=0

3x+2=0

3x=-2

x=-2/3

x=-G

Char steric polynomial and the minimum polynomial

(x+1)^3=1

x^3-3x^2-3X-1=1

x=t=1

=7 periods of time=7000 years We are at the end of the 6th period.

In an 11 dimension universe, we have a matrix wit 11 1's on the diagonal.

The char steric polynomial:

(1+11)^11=1

x^5+5x^4-=4x^3+16x^2+5x+2=1

x=1

(x+1)=3=cx=c^2

det (cI-A)=3

3[1,0,0/0,1,0/0,0,1]-A=3

[3,0,0/0,0,3/,0,0,3]-[A]=3

[a]=3/27=1/9=1/c^2

3,0,0/0,3,0/0,0,3]-1/3=1

3[1,0,0/0,3,0/,0,0,3]-1/3=1

[9,0,0/, 0,9,0/0,0,9]=4

det (cI-1/c)=[3]

det (cI)

[3,0,0/0,3,0/0,0,3]

27=4/3

0.202=Y

(t+1)^11=s*e^-t(cos(2Pi*t)

So you have Energy (God) and time (See Genesis 1 for the separation of light and night.)

A vector space comes into existence. As the Energy vector rotates relative to the time vector, when they are 60 degrees apart, the third dimension of space is created. As s space is created, the energy density reaches G=2/3=6.67. This is when the conditions exist for E=0.8415. So sin=cos=0.8415 and Momentum and Force are equal. The wavelength of 1/Pi=31.8 Hz is right to fit through the double screens. Mass is formed. The speed of light is 3. Energy is sqrt 3 which is the leg of the cos 60 degrees of the Energy-time vector space. E=1/t c is the Energy ^2.

The Mass is formed by work like the inductor. The resistance of the matter is cuz=Pi-e. Energy expenditure is minimized as the energy parabola meets the circle. This is where the function meets the integral. The only function I know that fits is the exponential function e?x. When x=0.1585, the three dimensions line up, sin x, cos x, e^x. This reoccurs to form Mass at 31.8 Hz. The material universe exists where the dot product=the cross product.There are 11equations that relate energy and time. The universe had to exist because e^x is telescopic. There are 11 questions of logic [6].

So that's the story of the material universe. Just like the Electromagnetic Spectrum, the is whole range of Gods mind that isn't Mass. We are stuck in Mass until we are release into real space, the Spiritual World.

As for the 4 forces, Elecrto, Magnetic, Nuclear, and Gravity, only one is necessary, G. The other are explained by G. The universe is stretch so that all the blob of matter wants to get back together. This is why we have gravity. Its like the surface tension on a drop of water. Good and Evil are equal in power. One is a sine curve and the other is a cosine curve. That's all I can say. We only exist because God had no choice but to create the universe. He is Energy, and He created time. Time was His creation. The rest follows automatically.

Gravity is stretched energy

d2E/dt2=G

dE.dt * d/dt=G

Stretched energy * stretched time=g

lim Pi==>Infinity +lim x==>0=Integral x

Pi x+e^x=x^2/2

x^2-2Pi-e^x=0.

Quadratic

x=-6.67=G

or x=0,.4216=cuz

Now square all terms:

Pi^2x^2-x^4/4=(e^x)^2

x^2(x^2-4Pi-2.718^2)=0

x=0

x=2.667=F/10

or

x=1.3356=s*10

(1+t)^11=1

(1+1/81)^11=

Ln (1+0.012345679)=1.227

1/1.227=81.5 ~81

x=Ln x

1x10^11/[60*60*365.25)*c=253 LY

Period:

T=253 LY

(E)=e^-t

E*dM/dt=Temp [=] J Kg/sec

2 sqrt3=Temp

Temp=3.46

3.46 *4.486=15.54

E=0.8446

If E=0.8415

1/0.8415=1.6551

Yc=0.604

E=Yc

So from above,

(t+1)^11=s *e^-t*cos (2Pi *t)

And,

d^2t/dt^2-E=Ln t

2(e^-1/3+1=e^-t cos (2Pi*t)

2(e^-0.333 +1)=e^-t

2*sqrt 3=e^-t

dM/dt *Eigen vector Energy=e^-t

1.72=e^-t

t=0.809

~81

1/81=0.012345679

This is 8 dimensions (1+t)^8

(1+t)^3=3 dimensions

In an 11 dimension universe, we have a matrix wit 11 1's on the diagonal.

The characteristic polynomial:

(1+11)^11=1

x^5+5x^4-=4x^3+16x^2+5x+2=1

x=1

(x+1)=3=cx=c^2

det (cI-A)=3

3[1,0,0/0,1,0/0,0,1]-A=3

[3,0,0/0,0,3/,0,0,3]-[A]=3

[a]=3/27=1/9=1/c^2

3,0,0/0,3,0/0,0,3]-1/3=1

3[1,0,0/0,3,0/,0,0,3]-1/3=1

[9,0,0/, 0,9,0/0,0,9]=4

det (cI-1/c)=[3]

det (cI)

[3,0,0/0,3,0/0,0,3]=4/3

27=4/3

0.202=Y

(t+1)^11=s* cos (2Pi t)

- Oct 4

[A]=1/c^2=1/9

[A]=1/sqrt 3

1`/9*1/sqrt 3=15.58

1-15.58=84.42=sin 1

(a+iB)(x-iy)=(ax-By)+i(Bx+ay)

i=sqrt(-1)=0.618

i=0+1i

So ax-By=0 ax=By=0

y=1

0.618(Bx+ay)=1

B x +ay=1

ax^2+a(1)-1=0

a=time t

x^2-x-1=0.

Golden mean!

Rotation operator

(1,1+1 rad)

R=sqrt[1^1+4^2]

t=0.4040

e^t=T Period=253.36

e1 *sin 6- + e2 *cos 60=sqrt 3

e1=1, e2=sqrt3

||A||=[cos 60, -sin 60, cos 60, sin 60]

||A||=1/2 +1/2 +0.866-0.866=1 radian

=t

Ae1=ce1, Ae2

(1)(1)=(3)(1), (1)(sqrt3)

1=3,sqrt3

1=eigen value, eigenvector

eigenvector/eigenvector=1/sqrt3=0.5774 (HEBREW YEAR THIS YEAR)

=cos 60 degrees

L(x)=INTEGRAL l(x)*x(t)dt

Let l(x)=the continuous function e^x. Let L(x)=t=1 1=e^-t*x^2/2

2=e^-x *x^2

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C1=1/2=e^-x*x

s=e^-x*x

s/t=v=0.8415=e^-t

v=a=s.

Linear Space and Vector Arguments

Vector Argument=Linear derivative: 1.73/c=2t-1=s

1-sqrt 3/3=2(1`)-1=s

1-sqrt 3/3=-(Pi-e)=-cuz

Now, the Linear Space:

s=L(x+y)-L(x)+L(y) where x=t and y=E

s=L(x+y)-1=sqrt3/3

s=||E||||t||cos 60 degrees=-(cuz)

=1/2=-(Pi-e)=-2(cuz)

=-0.8466=s=v=a

From abbove:

dM/dt*E=e^-t

E dM/dtE=cuz

E(-1)=0.4233=cuz

2E=-.08466=L(x+t)

Linear Space.

From Matrix Analysis

X(t)=e^[At)

is a matrix solution to

X'(t)=AX(t)

Derivative=function

Now from the 11 v questions of logic, and the derivative of the energy parabola:

(x+1)^11=2t-1

Let t=1

(x+1)^1=2(1)-1

x+1)^112=1

=s*e^-t * cos (2Pit)

X'(t)=se^-t

And from above,

t=e^{G-t}

The universe had to exist because the true answer to the 11 questions of logic solve.

The Vector Space of E-t crossed to yield spaces.

That is the final solution to the question of the existence of god.

"Q".E.D.

When the average energy density=minimum energy expenditure, the material universe pops into existence.

From above:

E?2-E+Ehat=0

E?2-E+0.8415=0

E(E-1)+0.8415=0

E(E-1)=-0.8415

E=-0.8415/[1-E]

x=0.8415/[1-x]

x^2-x+0.8415=0.

Quadratic

x=0.0247, 0.9753

Y=0.0247

1/Y=40.4=2(0.202)=2Y

2Y^2=1

Y=0.707=1/sqrt 2

Y=sin 45=cos 45

NOW, ZERO LAG=min T=0.4040

min E=0.203

t^2-t-1=

Let t=0.4040

-1.2408

-1.2408*31.8=0.253=Period T

t^2-t-1=T* freq

2t-1=0.4040

t=1/sqrt 2=0.707

From Pythagoras:

sqrt [E^2-t^2]=0

E^4-E^2-1=0

E^2=0 or -E^2+1/E^2=1

2E^2=1

E=sqrt [1/2]

E=0.707=t

The efficient path for energy and time is E=t=1/SQRT 2=E hat

Vector E=1/Vector t

||V.E ||X ||V.t|| cos theta=1

cos theta=1/2

theta=60 degrees

The minimum energy to creat space s, is when E=t at 60 degrees.

We know

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Y=e^-t cos (2Pit)

=e^0.4040 cos (2Pi 0.4040)=0.6676=G

Buy Y=0.203

So G * 31.8=0.203=Y.

The Universe is like a Critical Path in Project Management when the capacitor discharges. Or its like a bolt of lightening. It takes the path of least resistance=TRUTH=1

Critical Path is the shortest possible path. It has zero lag on each activity. No energy is wasted. It is the most efficient path.

2^10+2^1+2^10=3072

3072/0.4040=7.6039

1-1/7.6=0.868=E

1.618=1+i

=1+0.618

x=1/[x-1]

(1+i)=1/[(1+i)-1]

(1+i)(i)=1

i=0.618

If x=cuz and y=E

cuz=Pi-e

E=1/(Pi-e)

=2.3624

Ln (2.3624)=0.8597~0.86=E

Ln (E)=Ln (1/t)=0.86

Ln (y')=0.86

y'=e^0.86=2.3624

=y

y=y'

y'=y=E=1/t

t=inverse of the material universe. The material universe is evil.

E=1-cos 60 *freq *(sin 1+cos 1)

=1-t*1/t*(t)

=1-1(t)

E=1-t

E=1-(1/E)

x=1-1/x

x+1/x=1

[1+(1/x)]/x=1

1+1/x=x

(x+1)/x=x

x+1=x^2

x^2-x-1=0

Golden Mean!

Euler Energy Identity

e^(i*x)=sin +cos

e^x=sqrt 3

x=t=0.888

0.888/2Pi=0.1415

E=0.858

1-t/(2PI)=0.858=E

E=1-t/(2Pi)

E=1-cos 60 *freq*t

E=1-cos 60 *freq *e^(i t)

E=1-cos 60 *freq (sin 1 +cos 1)

- Oct 10

Euler's Identity

e^ix=sin x +cos x

e^(0.618)(1.618)=sin x + cos x

e^1=sin x +cos x

Derivative

C=sin x - sin x

C=0=slope m @ x=1 radian

sin ^2x-cos^2=-1

sin ^2x+sin ^2x=-1

2sin ^2=-1

sin ^2x=-1/2

x=1/sqrt 2

x=45 degrees

Now,

sin ^2x-cos^2x=-1

divide by cos

tan x-1=sqrt (-1)

tan x=1.618

x=58.28 degrees

This illustration shows how the universe oscillates.

IF A=Pi

0,.618/Pi=0.1967

dA/dt=2Pi R

=2Pi

If Pi *x=2Pi

x=2

e^-1.618=0.198~2

y=e^x

dy/dt * dx/dt=1

e^x*1/x=1

e^x=x

e^x-x=0

x-Ln x=0

x=Ln x

1=1/x

x=1

Now,

Integrate

Integral dy/dt* integral dx/dt=integral 1

y*x=1

x=1, y=1 Or, t=1, E=1

And,

y=e^x

x=1

e^1.618 * 0.618=e1

sin theta=sqrt c/E

cos theta=t/E

||E||||t|| cos theta=1

E=1-cos theta *freq*t

sin theta=cos theta=E

sin^t+cos ^2 t=1

G(E^3)-Ln (freq)=s

F=Ma

P=Mv

E=Mc^2

Temp=xe^-t

The speed of light is the square of the eigen vector for Ets where t is the golden mean function and is equal to its derivative (ie t^2-t-1=2t--1).

For the Vector space,

||E||||t||cos 60=E*1/t *1/2=1/2

1=dM/dt cos 60=t/E

dM/dt=1 &c=3

c=s/t=d/0.222

d=0.666=G=EVIL, EVIL, EVIL

Here is why the spped of light c=3

d^2E/dt2-E=Ln t G-E=0

G=E=Mc^2 G=(0.222)(9) {I had M=4.486. It is wrong. Its the inverse of that]

G=2=dM/dt E=dM/dt

G=E *t

sE=E *t

||E||||t||cos 60 * E=E*t=1

1/2 E=1

E=2=dM/dt

Integral E dt=Integral dM/dt

E t=M

M=Et

Now x^2-x-1=2x-1 Function=derivative

x(x-3)=0

x=0, x=3=c speed of light

E=E'

dM/dt=E=E'

Integral dM/dt=Integral E'=E

E=M +C1

E=M +dM/dt when c=3

Integrate E parabola

x^3-2x^2/2-x=M

x^3-1/2 x-1=M/2

6/2 x^2-1=dM/dt

3x^2-1=dM/dt

x(x^2-x-1/2)-3/2=E

But, E=Mc^2

c^2=1

c=1

C1=2

x(x^2+3x-1/2)=2+3/2=3.5=dM/dt +MASS GAP

-2.5t=3.5

t=1.4=1+0.40

x(x^2-1)=2

x^3-x-20

x=1=t

M=0

M+dM/dt=E &c=3

E=0+2

E=2

The t=1/sqrt 3 and the E=sin 60 deg=0.866

Citation: Paul TEC (2017) The Universal Parametric Equation. J Generalized Lie Theory Appl 11: 261. doi:10.4172/1736-4337.1000261

Clairnaut equation

d^2E/dt^2-E=Ln t

DOUBLE INTEGRAL

E-2E^3/6=Ln t

E(1-1/3E^2)=0

E=0, E=sqrt 3

E=1/sqrt 3=0.5774 this hebrew year is 5774!

E=1/t t=1/E=1/sqrt 3=0.5774.

Eigenvector and eigenvalue

V^2=c

|D|=sqrt 3

V/c=|D|.

When the eigen vector is squared, the plane is crystalized in twpo eigenvectors separated by 60 degrees

||V||||V||cos 60=3/2

s=1.5=3/2

s=c/t

s=s/t/t

st=s/t

Multiple=fraction

Golden mean

t=1, y*t*cos(pi/3)=Q, y=1-cos(pi/3)*(100/pi)*t/100, F=M*a, P=M*v, a=0.8415, F=P, c^2-c-1=2*c-1, s=1-a, M+2=pi, K=e^t G=[Log (1.618)]/[pi]*100

Time travel is possible at E=t.

Time stops at E=1/t

E=sqrt 3

t=1/sqrt 3

t is the inverse of E, Therefore time stands still this Hebrew Year 5774=1/sqrt 3

0.5774/0.500=1.1548

1/1.1548=0.866=sin60 degrees

From above:

ME=t

t=eigenvector

ME sqrt 3=t *sqrt 3 3M=1

M=0.333

From above:

dM/dt-M=Pi

2+0.333=Pi*cuz

2.333=Pi(Pi-e)

=1.333=s

So E=sqrt 3, t=1/sqrt 3, s=1.333

R=1.9085

R/sqrt 3=1.1032~1/9=1/c^2=Jesus from above

Expect Jesus this year 5774.

The Ultimate Cusack Universal Equation

Sin[e^-t *cos 2Pit]-Sin (Sin [e^-t*cos 2Pi *t])=1-Sin t=1-E

More Simply

Sin Y)-Sin (SinY)=1-Sin t

The blue line is the time t; the red line is Energy E, and the green line is the derivative E.

Nostradamus, who saw through time, was born at Dec 21, 1500 AD where red and blue meet and E=2.

So one cycle is 6000 years. That is 2Pi rads/6000 years

=333Pi rads/year=0.060 degrees/year=dt/dt

This is the 6 days of Creation.

At 2250 years, E=2 That is 6010 in Hebrew years

Time changes at a constant rate of the derivative of cos t=sin t.

x^2-x-1=2

x^2-x-3=0

x=[1+/-2.0497]/2=[1+Y]/2=t

t=1.52 1.52 *1000=1520

From above:

(1+t)^n=1

(1+1/81)^11=

Ln (1+0.012345679)

=1.227

1/1.227=81.5 ~81

y=y' when n=11

x=Ln x

1x10^11/[60*60*365.25)*c=253 LY

Period:

T=253 LY

WHY?

1/81=0.012345679

OR

dt/dt=1

t+dt/dt+d/dt *dt/dt ....

1+0.12345679

1+0.01+0.001+0.0001...=1.11111=1/c^2

Citation: Paul TEC (2017) The Universal Parametric Equation. J Generalized Lie Theory Appl 11: 261. doi:10.4172/1736-4337.1000261

e^0+e^1+e^1….=1+7(2.71828)=20.0/10=dM/dt

(1/c^2) ^n=3.18=freq

freq=1/c^2=1/Pi

1/Pi=t/E=freq

Cusack's second constant=CSC=31.8

E=t/[10*freq]=Pi

So we have c=3, dM/dt=2.00 and t=1

1,2,3 Pi

E=Mc^2

Pi=2(c^2)

c=sqrt (Pi/2)=1.2533=Jesus!=minimum of energy parabola (golden mean)

You see, it's a crystal.

So when you have n=11 dimensions or variables, you have the eigenvalue=c=3=eigenvector ^2. That is when the universe pops into existence and dies a cold death.

Time and the speed of light

E=t/[100*1/pi]

1/c^4=1+7e^t

1/81=(1+7e^-t)=t+dt/dt+dt/dt.....dt/dt (1+t)^n=1

(1+1/81)^11=1/E=t

Cusack's Minimum Time and Energy Equation Yields Speed Of Light

(t+t/c^4)^11=(1+7e^t)=1/E=t

Now, E=Mc^2

1/(1+e^t)=Mc^2

1/[(1+1/c^4)^11]=Mc^2

1/t=Mc^2

E=1/t

1-1/7=-0.857=E

6/7=E=Evil Universe=sin x

1/7=Good=cos x

1/7=True/Christ=Jesus

6/7=Evil/Christ=AntiChrist

1/8=1.25=Jesus

t=1.2533+6/7+1/7=2.2533

1/t=0.444=E=Evil

WHY? Because from the Bell Normal Table, Z=1 +50% (3z)=0.8415

Pi *World Population=Saved 3.14159*7,095,133,356=# of saved

Pi* World Pop=0.2229=M

M/Pi=M/E

E=Mc^2

World Pop=[E/mc^2]/Pi

Pi/c^2/Pi

=1/c^2=minimum energy for speed of light.

See above.

1-1/7=-0.857=E

6/7=E=Evil Universe=sin x

1/7=Good=cos x

1/7=True/Christ=Jesus

6/7=Evil/Christ=AntiChrist

1/8=1.25=Jesus

t=1.2533+6/7+1/7=2.2533

1/t=0.444=E=Evil

sin=evil

y=sin

y'=cos

y=y'

evil meets good

This is our universe,

sqrt (alpha^2+a^2)=1/cuz

c=3.25

c=13/4

c |D|=13

1-13=0.86

E-s=c|D|

And,

sqrt (alpha ^2+a^2)=E/cuz

(Pi-e^1)sqrt (alpha ^2+a^2)=E

[E-e^1]/E=1=(1+t)^11=c^4

1.2448=1.23 True

c^-E=E/M

when E=2, t=1, triangle

Mc^-E=E

E'=M(-Ec^(-E+1)/1

=-M E c^(1-E)

G=E''=-ME(1-E)c^(1-E)^2

Oh boy here we go {you know this is a work of God, not mine. The mistakes are holy mine!}

G=E''=-MEc^(1-E)(1-E)

G=-ME(1-E)c^(1-E)^2

G=(ME^2-ME)(c^(1-E)^2

Take the Ln of both sides, then the derivative:

1/G=1/[ME^2-ME)c(1-E)^2

1.5(ME^2-ME)c^(1-E)^2=1

Let E=0.8415, c=3

M=0.4233 M=cuz

E=Mc?2

1=M(0.1967)

c^2=0.1967 (year I was born!)

c=0.444

Omega=67 degrees=1.1701 rads

F=Ma

=M(a+alpha)

=M^3

E=1/M=1/t

t=M=cuz

M=1/7+7e^t

t=1/7+7e^t

1=(1/7+7e^t)

1/7^2=e^t

t=Ln (1/49)

t=Ln (0.0204)=Ln (Y/10)

t=3.89~|D|

T Period ~ 257

F=Ma=M(a+alpha) 2.666=M(0.84)+M(1.618)

Posted 41 minutes ago by Paul T E Cusack 0 Add a comment

- Oct 25

Eigen Vector ^x=Determinant

{sqrt 3}^x=4

3^(x/2)=4

3^x=4^2

3^x=16

xLn 3=Ln 16

x=2.523=Period T

M=(1/7+7e^t)

dM/dt=2

e^t=2/7

t=1.2528

t=-E min

Oct 26

396 X 396

4(396)=1586

1586/10000=0.1586=s

1-0.1586=0.8414=sin 1=cos 1 Good Meets Evil

s=2E+2t

Integrate

s^2/2=E^2+t^2

E=t from E=1/t

cos 60 degrees=E^2+t^2

1/s^2=2E^2

s^2=4E^2

s^2=|D| E^2

Now,

||E||||t||cos 60 degrees=G

Et=2G

s^2=|D|E^2

=|D|(2G/E)^2

s^2=|D|2G^2/E^2

E^2*s^2=8G^2

E^2s^2=8(2/3)^2

=44.4

E^2s^2=3.555

E^2=6.3

E=2.5111=Period T

t=1/T=0.3981 ~ 396

E=t=0.396

Dimension of property

Now God and the devil meet at T=E

That is the hinge point

Q-ED

E=y=x/sin x=2Pi

C=3

Y=e^x

E=x/sin x~csc (3)=csc(171.88 degrees)=2.232 x 10^74

Vol of ellipsoid=200.86 (10^29)=Y

E/vol=248/200.86=1.23469~1/81

1/81=e^0+e^1+e^1=...=1/7+7e^1=Mass (see above).

Therefore,

E/vol=Mass

E/Y=Mass

Y=E/Mass

Dampened sin curve.

Conclusion

So these 13 illustrations give a clear picture of how are universe came into being. It had to because the exponential function y=e^x is robust. A question remains if the plots in the above graph prove that there are other universes which work in reverse or in negative energy?

Why are there 17 Questions of Logic?

(*+1+8)=(1+t)^8+t=1/Pi=31.8 Hz

17+2^8+1=1/Pi

2^8=256=PeriodT

E=1/t=(1+t)^8

E=y=0.86 (Figure 1)

Here is the equation we've all been waiting for:

Red (X,Y)=cos (t), sin(t)+1/2 cos [7t]

Blue(X,Y)=sin(t) +1/3 cos [17t+Pi/3], sin[17t+pi/3] where 0<=t<=2pi

The end!

A bit more:

Nov 7

Here is the post to end all posts. (i'm burnt out!)

a/sin theta=a/[b/c]=e^x

a/sin theta=e^x

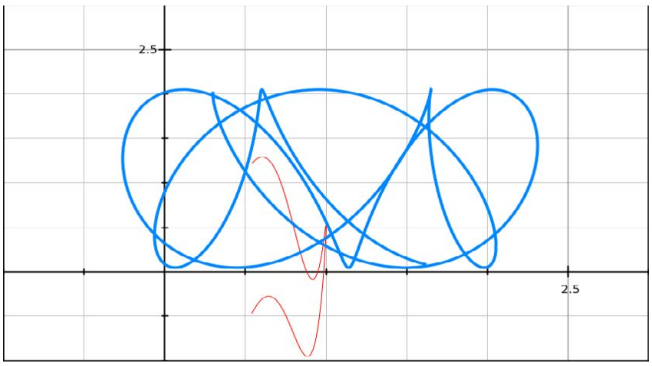
x/sin x=e^x

x=Ln (Csc[x]

x=Ln x=Ln [sin x]

Let t=1, Ln x=0

x=Ln [sin x] x=1.73=eigen vector and the side of the 30-60-90 triangle.



Red (X,Y)=cos (t), sin(t)+1/2 cos [7t]

Blue(X,Y)=sin(t) +1/3 cos [17t+Pi/3], sin[17t+pi/3] where 0<=t<=2pi.

Figure 1: Negative energy.

This is where the universal parametric equation y=y' and all the physical constants drop out.

C=2Pir=360-57.29/[360]=0.8409

sin 57.29 degrees=0.8415

C=2Pir R=0.1338~0.1334=s space

sin 57.29=Pi/x

x=Pi/0.8415=3.73

Pi=C/d=0.1334/d=s/d=cuz/10

s=dPi s=2RPi=c

ds/dt=2Pi (dR/dt)

ds/dt=2PidR/dt

ds=2Pi dR

ds/dr=2Pi=1 cycle

Now Area of a circle:

A=Pi R^2

=Pi *(0.1334)^2=0.0559

1/A=17.9

A'=2PiR=c

R=0.1334

When r=s, A'=sin 1=C dA/dt=sin 1=v=a=0.8415

dA/dt=v=a

INTEGRAL dA.dt dt=INTEGRAL v=INTEGRAL a

A=s=v

dA.dt a

A=dA/dt

y=y'

The End!

E=1/t

E=t

E^2=1

E=+/-1

t=+/-1

How do we have negative time and Energy?

Negative time is just time going in reverse in a parallel universe. Negative Enrgy? What is Energy? Its potential or kinetic.

P.E.=mgh

-P.E.=m(-g)h

K.E.=1/2 mv^2

-K.E.=1/2 m (-v)

-g=-a

-v=v in th opposite direction. I suspect there is a parallel universe or a mirror image universe.

In a mirror image universe, left is right and right is left. Good is evil and evil is good. Perhaps our universe is a collision of two universes? One cancels out the other? What are we left with? sin 1=cos 1=0.8415.

I think they call it a chiral universe in chemistry. It may also be a steroimage.

It is a strange thing indeed. I leave it to mathematicians and philosophers to determine.

y=1/cuz=1/0.42=1/(0.5*0.8415)

y=2/sin 1

sin 1=2/y

sin 1=sin57.29degrees=hyp/b

sin 1=1/sin 1

Fraction=multiple=1] y=x

E=t

Integral integral Dy dx=xy

d2y/dx2=INTEGRAL dy/dx=y

Let y=y' xy=y

x=1

y=y

E=1/t

y=1/x

1=1/x

x=1

y=1/x=1/1=1

E=1, t=1

y=y'

d=vit+1/2at^2

0.2884=vi(1)+1/2(0.8415)(1)^2 vi=0.1394 0.865

v=sin 1v'=cos 1=0.8415

1-vi=sin1

vi=1-sin 1

v=v'=a=v s=0.1334

0.2884-0.1334=0.1550

d-s=1-sin 1=0.8450

If we lay the function y over the derivative y', we still get the same physical constants. That is why the universe exists. It had to. As soon as y=y', it was stuck in a never ending pattern. To break the patters of a circle, we need god to enter creation.

The length of that line is:

INTEGRAL t=, t=2Pi f(x,y) sqrt (dx/dt)^2+(dy/dt)^2

INTEGRAL sin(7t)+1/3cos{17t+Pi/3 dt

=-cos 7t| +1/3 sin (17t+Pi/3)|

=[-cos 0-cos 14Pi] +1/3[sin 34Pi+Pi/3]-sin (PI/3)

=-1+1 + 1/3sin [34.333Pi]-sin (Pi/3)

=0+1/3 *[sqrt 3-sqrt3/2]

=0.866/3

=2886

=2886

3761-2886=875 Elah become King of Israel

875-2886=2011 Paul Thomas Edward becomes King of Israel and France.

Length of snake=0.2884

A=Pi R^2

A'=2PiR

r=1

A'=2Pi

0.2884/31.8 Hz=90.69=c^2

90.69*2Pi=E.T.=1.7549=7/4 (Jesus/me)

~1.73=E Sine t=1, we have the 30-60-90 triangle.

Why does the universe model as a rattle snake? The snake is a tubular body that is trying to reach as high as it can to intimidate its enemies. The most stable geometric form in attack position is that of the rattle snake.

So i theorize that our universe is a form that is a series of circles progressing along, pulsating until A=A', and takes on the form of the stable rattle snake position. That is why our universe is shaped in this way.

Length=2884

2884/31.8Hz=90.69s^2=c^2

0.2884 b*6000 years=1.73=sqrt 3

E=1/t

Et=1

1*sqrt 3=1 *1/sqrt 3

1/srqrt3=0.5445 This Hebrew Year or thereabouts.

The laplace transform for the second order linear differential equation is the famous distance equation in physics.

d=vit+1/2 at^2

s=st+1/2 s''t^2

s=1/2s''t^2+st

t=1

s=1/2s''+s'

Let s'=e^t & multiply by (e^-t)^2

1/2 s'' (s')^2 + (s')^3

If y=y'=y'=e-t

Citation: Paul TEC (2017) The Universal Parametric Equation. J Generalized Lie Theory Appl 11: 261. doi:10.4172/1736-4337.1000261

Then

1/2e^-t(e^-t) + e^-t)^3

=1/2 (e^-t)^3-(e^-t)^3

Now, Divide by e^-t)^2

s=-(e^-t)^3

s'=3/2 *(e^-t)^2

s''=1.5 (2)/2(e^-t)

=1.5e^-t

Mass Gap=1.5

s=s't+1/2s'' t^2

s=1.5(e^-=t)^2 *t +1/2 (1.5 (e^-t)*t^2

s/t=s'=(e^-t)+0.75(e^-t)t (Figure 2)

Length of snake=0.2884

A=Pi R^2

A'=2PiR

r=1

A'=2Pi

0.2884/31.8 Hz=90.69=c^2

90.69*2Pi=E.T.=1.7549=7/4 (Jesus/me)

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2884/31.8Hz=90.69s^2=c^2

0.2884 b*6000 years=1.73=sqrt 3

E=1/t

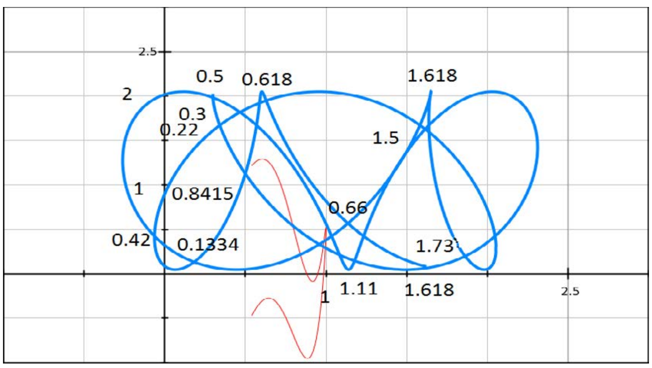

Figure 2: The universe model as a rattle snake.

Et=1

1*sqrt 3=1 *1/sqrt 3

1/srqrt3=0.5445 This Hebrew Year or thereabouts.

The laplace transform for the second order linear differential equation is the famous distance equation in physics.

d=vit+1/2 at^2

s=st+1/2 s''t^2

s=1/2s''t^2+st

t=1

s=1/2s''+s'

Let s'=e^t & multiply by (e^-t)^2

1/2 s'' (s')^2 + (s')^3

If y=y'=y'=e-t

Then

1/2e^-t(e^-t) + e^-t)^3

=1/2 (e^-t)^3-(e^-t)^3

Now, Divide by e^-t)^2

s=-(e^-t)^3

s'=3/2 *(e^-t)^2

s''=1.5 (2)/2(e^-t)

=1.5e^-t

Mass Gap=1.5

s=s't+1/2s'' t^2

s=1.5(e^-=t)^2 *t +1/2 (1.5 (e^-t)*t^2

s/t=s'=(e^-t)+0.75(e^-t)t

Let t=1

v=e^-t+0.75(e^-t)(1)

v=1.75(e^-t)

1.75~eigenvector

d=e^-t

v=d/t

1.75(e^-t)=e^-t)/(t)

1.75=t

=eigenvector for {1,0,0; 0,1,0; 0,0,1}

Time is the eigenvector! Saturday, 28 February 2015

F=Ma

dE2/dt2=G=dF/dt

dE2/dt2-dF/dt=0

dE2/dt2-dF/dt=0

G-dF/dt=0

Citation: Paul TEC (2017) The Universal Parametric Equation. J Generalized Lie Theory Appl 11: 261. doi:10.4172/1736-4337.1000261

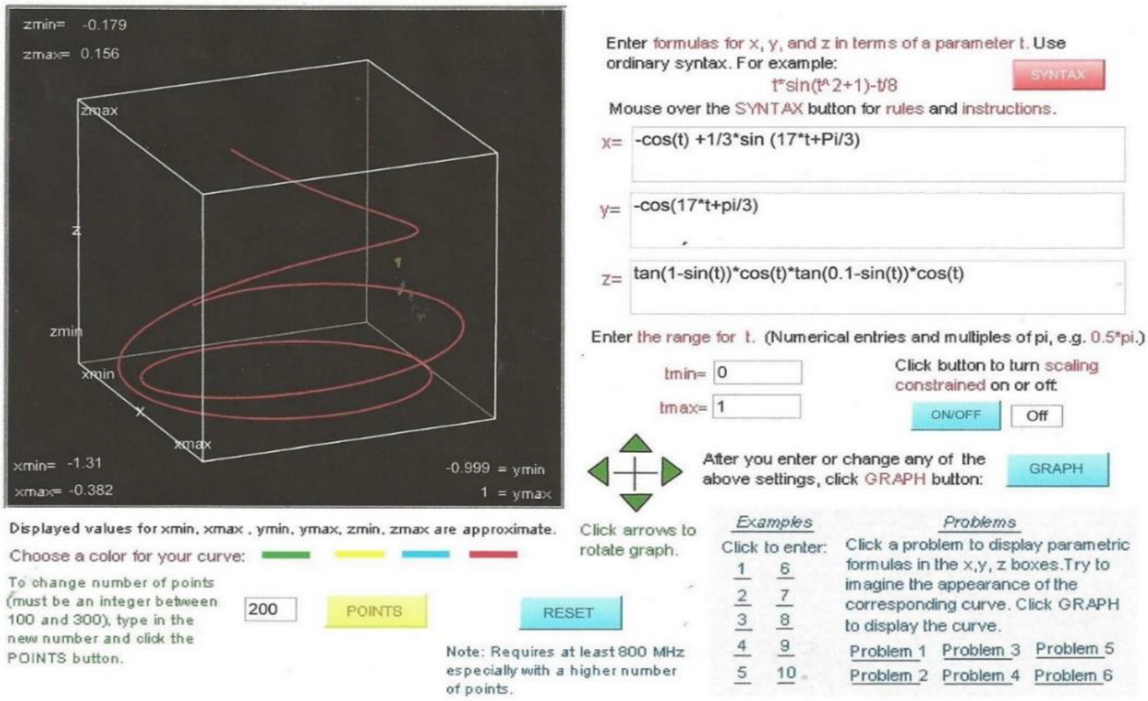

Figure 3: Speed of light.

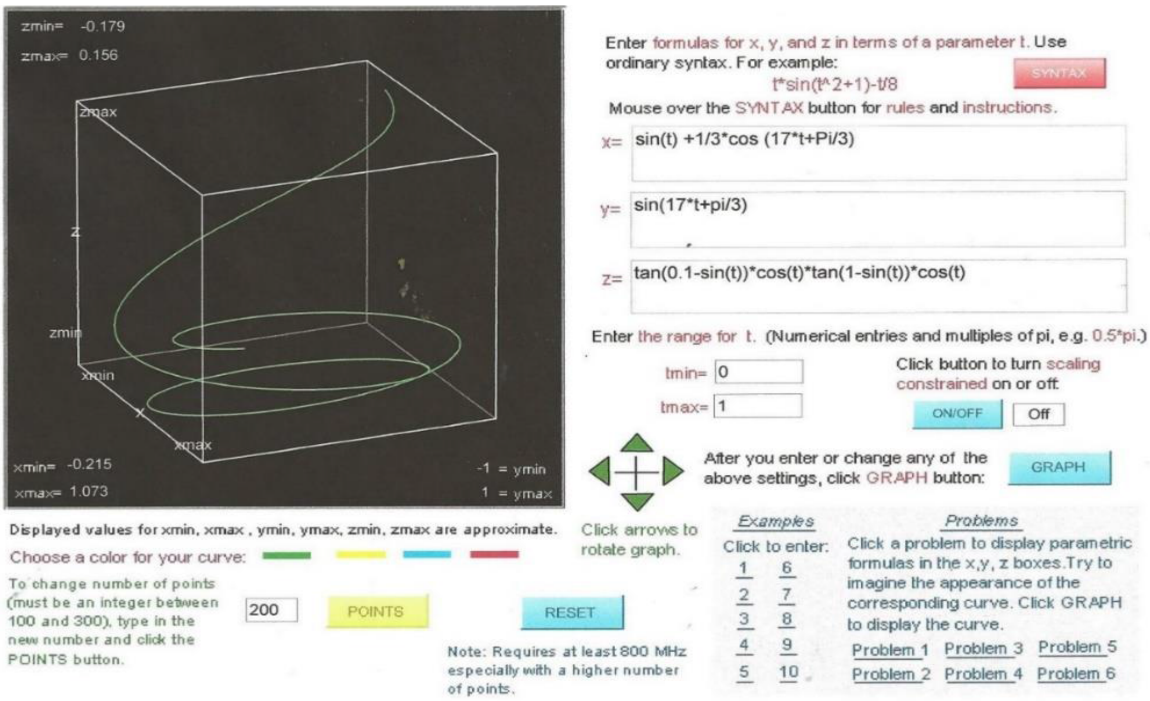

Figure 4: Speed of light.

G=dF/dt

Since F=Sin theta

G=Sin theta

6.67=sin theta

Theta=41.8 degrees=0.7302 radians

Sqrt Theta=0.8545=E

1/G=Sin E

!/G=1.5 (Mass Gap)

1/G*G=1.0000

Here is why c=2.9979~3

R Vector=SQRT {3^2+24^2+66^2]=6.,64981

Resistance R=0.4233=cuz

E=0.8414=Sin1=Cos 1

V=iR

0.8415/0.4233=198.8

66.4981/198.8=2.98949~3~c=speed of light (Figures 3 and 4).

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