

## Time-Travel for Nostradamus

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### Opinion Article

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**ABSTRACT**

How did Nostradamus know the future? I examine how time travel is possible mathematically based on my previous work in Astro-Theology, Cusack's Universe. Time-travel may be possible at a point when time stands still. It occurs when the derivative of the Energy parabola = 1, or when the rate of change of Energy is equal to the rate of change of time. This brief papers shows these calculations and illustrations.

### INTRODUCTION

Time travel may be possible at only two points in History. The first precedes Christ; the second is when Nostradamus enters time on Dec 21, 1503 AD.

Consider that the Christian calendar is off by 4 to 6 years. We'll assume 4 years for our calculations.

On the plot of Energy vs. time, the Golden Mean Energy parabola is illustrated in **Figure 1** below. Assume that Jesus entered time when the Energy parabola was minimum, or the derivative was zero <sup>(1)</sup>.

$$t^2 - t - 1 = 0$$

$$\text{Derivative } 2t - 1 = 0 \quad t = 0.5$$

$$\text{Scaling up by 1000, } t = 500.$$

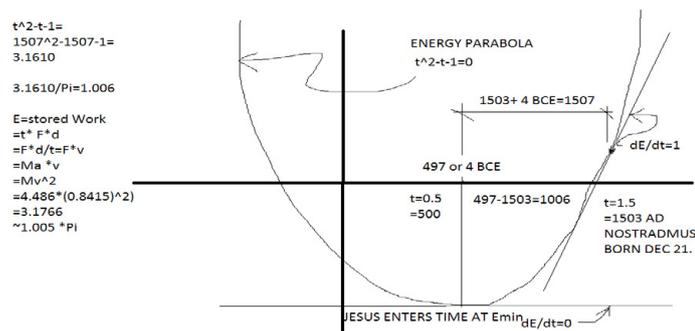
If we set the derivative = 1,

$$\delta E / \delta t = 1 = 2t - 1 \quad 2t - 1 = 1$$

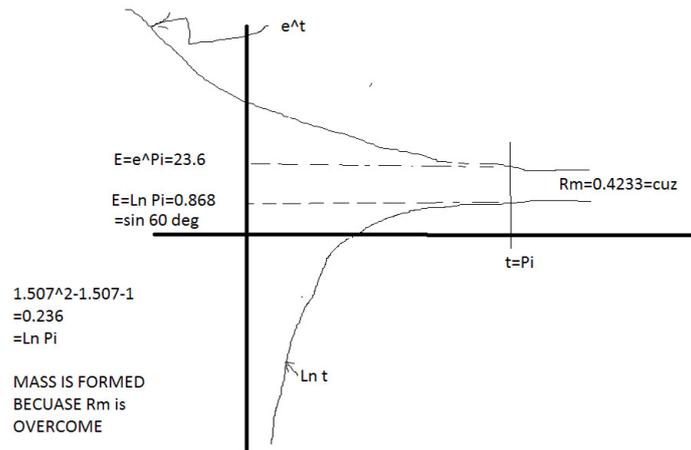
$$t = 1, \text{ or scaling, } t = 1000$$

Since the time between Jesus' entry into time and Nostradamus' entry is 1507, then,

$$(1.507)^2 - (1.507) - 1 = 23.6 = \text{Ln } \pi$$



**Figure 1.** Nostradamus enters time.



**Figure 2.**  $t = \pi$  is necessary for mass.

Consider **Figure 2.**

$$E = e^{-\pi} \text{ \& } E = \ln \pi \quad e^{-\pi} = \ln \pi$$

$$\text{Derivative, } e^{-\pi} = 1/\pi = t \text{ So, } E = t$$

$$\text{Since } t = \pi, \text{ and } E = t$$

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

Consider **Figure 2.**

Again:  $e^{-t} = t$  Taking  $\ln$  of both sides,  $-t = \ln t \quad -1 = 1/t$  Knowing  $E = 1/t, \quad -1 = E$  So,

$$E^{(-1)} = E = -1 \quad -t = -\ln 1 \quad -t = -\ln t = 0$$

$$t = 0 \text{ @ } \partial E / \partial t = 1$$

$$\text{Another way, } E = e^{-\pi} \text{ \& } E = \ln \pi \quad e^{-\pi} = \ln \pi$$

$$\text{Derivative, } -\pi = \ln \ln (\pi) = 1/\pi$$

$$\text{So, } e^{-\pi} = 1/\pi \quad E-t = 1$$

$$\text{Since } E = 1/t \quad (1/t)-t = 1 \quad (t-1)/t = 1 \quad t-1 = t \quad 1 = 0$$

The derivative = 1, at  $t = 0$ .

This is the  $\ln$  function.

$$Y = y' \quad Y = e^t = E$$

$$\partial E / \partial t = 1 = e^t$$

$$\ln 1 = t$$

$$0 = t$$

Time stood still at  $\partial E / \partial t = 1$ .

So time stood still when the derivative = 1

Consider **Figure 3:**

$$\ln E = -E^2 + E + 1 \quad E = -2e^E + e^E$$

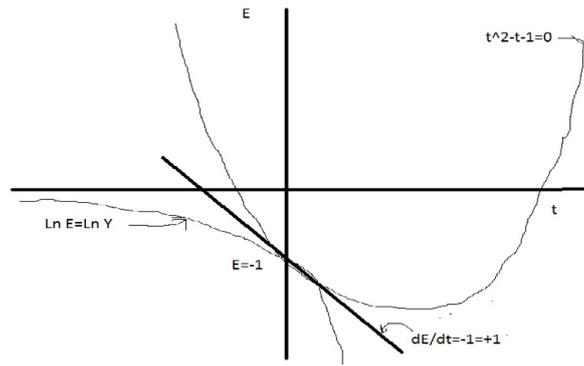
$$E = -2 * e^{-1} + e^{-1}$$

$$E = 1/e$$

$$\text{But } E = 1/t$$

$$T = e^t \quad Y = y'$$

$$E = t = 1 = E$$



**Figure 3.**  $dE/dt = 1$ .

So, let's explore some more Math on time travel. For this, you'll need to be acquainted with my theory on Astro-Theology, Cusack's Universe.

The Clairnaut Equation for the Universe is:

$$\partial E^2 / \partial t^2 - G = 0$$

$$G = \partial E^2 / \partial t^2$$

Taking the Integral of both sides, Integral  $G = \partial E / \partial t = 1$  for time travel

But, Newton tells us:

$$F = G M_1 M_2 / R$$

$$FR / (M_1 M_2) = G$$

$$\text{Integral } G = \text{Integral } F R (M_1 M_2)$$

If  $R$ ,  $M_1$  and  $M_2$  are constant, the  $F = Ma$  turns into Momentum  $P = Mv$

$$\text{So } PR / (M_1 M_2) = 1$$

$$P = M_1 M_2 / R$$

$$VM_2 / R$$

$$\text{Letting } R = s = 4/3$$

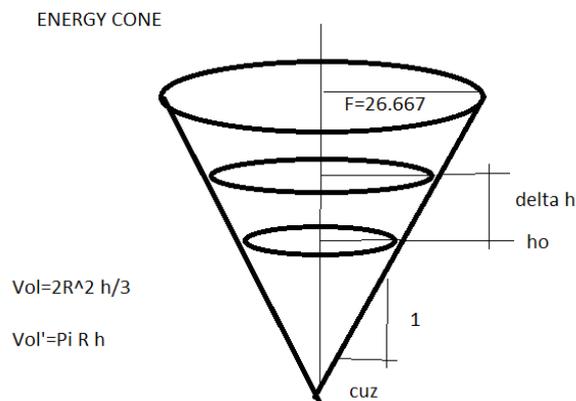
$$M = vs$$

$$M = (\partial s / \partial t)(s)$$

$$M/s = \partial s / \partial t$$

$$R = M/s = 4.486 / (4/3) = 3.3645 = 1/c$$

Therefore,  $R = 1/c$  where  $c$  is the speed of light.



**Figure 4.** Energy cone

Continuing with the Energy cone, **(Figure 4)**,

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$$\text{Vol} = 2 R^2 * h/3$$

$$E = \text{Vol} = 2/ (3*(c^2))$$

$$\text{But } E = Mc^2$$

$$Ec^2 = Mc^2*c^2$$

$$C^4 = 1$$

$$C = 1$$

$$R = 1/c$$

$$R = 1$$

$$\text{Now, Vol}' = \text{Pi} * R^2 * h/3 \ \& \ \text{Vol}' = \pi (1)*h$$

$$\text{Vol}' = P\pi*h$$

$$\text{Let Vol} = \text{Vol}'$$

$$Gh = \pi h$$

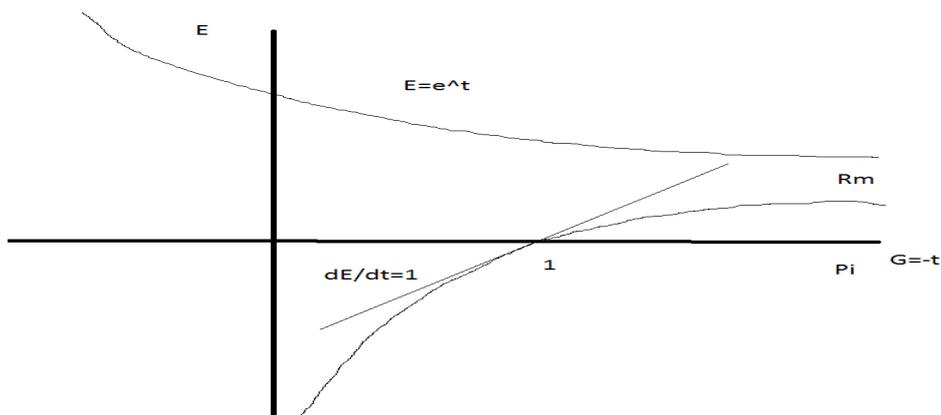
$$G = \pi = t$$

Refer to **Figure 5**.

$$t = G = \pi$$

$$E = 1/t$$

$$E = /G$$



**Figure 5.** Energy time plot.

$$G = \text{Pi} = E = 1/\text{Pi} = 31.8$$

Human Perception frequency when the frequency of the human brain is equal to the frequency of the Energy of the universe, time stands still.

$$\text{And, Integral } G = 1 = \text{Integral} (1/E) = \text{Ln } E = 1$$

$$E = e^1 = 2.71828$$

$$E = 1/t \ t = 368 \ \text{From above } t = R$$

Therefore, Space and time are equal allow for time travel. If we were to take a pill that allowed the human mind to operate at the same frequency as the universe, I think we would be able to travel through time. All time would converge to an instant. When  $G = 2/3 = 6.67$ , we have a Mass gap of 1.5 since  $E = 1/G = 1/t$ .

## CONCLUSION

Nostradamus entered time when the derivative = 1. Time stood still for him on Dec 21, 1503 AD. Nostradamus was born at the exact right moment so that time stood still. Thus, he was able to travel through time, at least mathematically speaking. It may have been possible to travel through tame when This occurred before Jesus entered time on the other side of the Energy parabola.  $\partial E/\partial t(-1)$ . Time travel is possible mathematically speaking.

**REFERENCES**

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