

Matter Creation Principle (Part IV)

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Abstract

Let's remember our main argument in this papers series "**Matter Creation Principle**"
I have claimed the following:

- (1) Light with velocity 1.16 mkm/sec travels for 1 second period only
- (2) Light Motion for 1Second causes Planet to move for 1 solar day
- (3) Based on Planet motion for 1 solar day – Solar Planets are created...
- (4) Specifically – Pluto motion for 1 solar day is a result of light motion for 1 second period (light velocity =1.16 mkm/sec) and based on Pluto motion for 1 solar day – the planets diameters are created that's why Pluto Motion Distance Daily = 406000 km= Planets Diameters Total

But

- (5) We have discovered that Earth Moon Orbit defines solar Planets diameters Where
 - a. Apogee Radius = Solar Planets Diameters Total
 - b. Perigee Radius = Outer Planets Diameters Total
 - c. Apogee–Perigee Distance =inner planets diameters total =Earth Circumference
- (6) Based on the previous data we have concluded that (**1st Conclusion**) Pluto and Earth Moon together effect on Solar Planets Diameters Creation process (**2nd Conclusion**) light beam with velocity 1.16 mkm/sec is sent from Pluto to Earth causes the Earth Axial Tilt (23.45degrees)

Also

- (7) We have discovered that 2 Jupiter Diameters +1 Saturn Diameter = Solar Planets Diameters Total =406000 km
- (8) i.e. Jupiter Diameter = 8 Planets Diameters Total
- (9) These relationships are depended also on light beam velocity 1.16 mkm /sec

What we need to do in this paper?

The previous claim is a heavy one, so we need to discuss (1st) More Proves & Details (2nd) How does this machine work?

Let's start immediately...

Please Note

Paper Methodology is mentioned in "Matter Creation Principle (Part III)"

Matter Creation Principle (Part III) <http://vixra.org/abs/1908.0257>

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1- Pluto Day Period

1-1 Preface

1-2 Pluto Data depends on light Velocity (More Proves)

1-1 Preface

I- New Data

(1)

$$\frac{366000 \text{ km Outer Planets Diameters Total}}{2390 \text{ km PLuto Diameter}} = 153$$

Note Please : 153 hours = Pluto Day

(2)

$$\frac{153 \text{ h PLuto Day}}{24 \text{ h Earth Day}} = \frac{29.8 \text{ km (Earth Velocity)}}{4.7 \text{ km (Pluto Velocity)}} = 2\pi$$

(3)

$$153 \times 7511.4 \text{ km (Pluto Circumference)} = 0.99 \times 1.16 \text{ mkm}$$

(4)

7511.4 km (Pluto Circumference) x 86400 seconds = 0.99 x 655 mkm (Jupiter Saturn distance)

(5)

$$120536 \text{ km (Saturn Diameter)} = (7.1)^2 \times 2390 \text{ km (Pluto Diameter)}$$

II-Old Data

(a) $97.8 \text{ seconds} \times 1.16 \text{ mkm/sec} = 113.4 \text{ mkm}$

(b) Pluto orbital period 90560 d. = $2\pi^3 \times 1461 \text{ d.}$ (Earth cycle 365+365+365+366)

(c) Pluto orbital distance 5906.4 mkm = $2\pi \times 940 \text{ mkm}$ (Earth orbital circumference)

(d) Earth velocity = Pluto velocity x 2π

(e) 17.4 deg (inner planets orb. inclinations To.) x 0.99 = 17.2 deg (Pluto orb. Incl.)

ALSO 23.6 deg (outer planets axial tilts Total) x 0.99 = 23.4deg (Earth axial tilt)

(f) 122.5 deg. (Pluto axial tilt) = 23.45 deg. (Earth axial tilt) x 5.22 deg (where 5.1 deg = Earth Moon orbital inclination – error 2.5%)

III- Discussion

The First 4 Equations In Previous Data Are New Data...

Why we need this data here? Equation No. 3 may answer this question...

Equation No. (3)

$$153 \times 7511.4 \text{ km (Pluto Circumference)} = 0.99 \times 1.16 \text{ mkm}$$

153 hours = Pluto Day

What does this equation tell us??

Pluto Circumference is created based on light beam motion (1 second) with velocity 1.16 mkm/sec..

Equation No.3 refers to that clearly – but the geometrical mechanism still needs more analysis- how to understand this equation?

Pluto day 153 hours is created with Pluto Circumference 7511.4 km from the same energy 1.16 mkm (light motion for 1 second with velocity 1.16 mkm/sec)

The data is amazing and incredible!

A Situation as such we have seen before with Earth Moon but with another light velocity (0.3mkm/sec)...!!

Equation (I) (Earth Moon Equation)

0.3 mkm = 27.3 days x 10921 km Moon Circumference

Equation (I) tells us that if Earth Moon rotates around his axis once daily – so during his orbital period Earth Moon will pass a distance = light velocity for 1 second (with known velocity 0.3mkm/sec)

But what does Equation (3) tell us?

$$153 \times 7511.4 \text{ km (Pluto Circumference)} = 0.99 \times 1.16 \text{ mkm}$$

If Pluto rotates around his axis once daily – so during 153 solar days – Pluto will pass a distance = light motion for 1 second (light supposed velocity =1.16mkm/sec)

(1st) Pluto Day is 153 hours and not 153 days !!

(2nd) Pluto doesn't rotate around his axis daily but once each 153 hours! How can we understand that?

Let's provide an idea to solve this question..

Suppose Pluto rotates around his axis daily (as we have suppose Earth moon does also) and suppose each 1 hour of Pluto Day time = 1 day of Pluto orbital period!

In this case – Pluto will pass the distance =1.16 mkm x0.99 during his Day period!

Even if we accept this imaginary ideas! What a big deal? What's the important benefits of such motion...

Only we will claim that Pluto behaves similar to Earth Moon – where if The Moon rotates around his axis once daily – he will pass 300000 km during his orbital period!

But the moon doesn't rotate once daily... how to understand that? Let's analyzew this data as deeply as possible

1-2 Pluto Data depends On Light Velocity (More Proves)

We here analyze the data written in sub- point (3-1) "Preface"

Let's start with easy equation... (4)

Equation (4)

7511.4 km (Pluto Circumference) x 86400 seconds = 0.99 x 655 mkm (Jupiter Saturn distance)

This interesting equation – also- is very similar to one of the moon basic equation!

Equation (II) (Earth Moon Equation)

10921 km (Moon Circumference) x 86400 seconds= 940 mkm (Earth Orbital Circumference)

Equation (II) tells that – if Earth revolves around the sun a complete revolution in one day only – so the moon circumference will equal Earth Motion for 1 second period

Let's return to our Equation (No. 4) what it does tell?

7511.4 km (Pluto Circumference) x 86400 seconds = 0.99 x 655 mkm (Jupiter Saturn distance)

It tells if Jupiter or Saturn passes the distance 655 mkm in one day only – Pluto Circumference will = a distance of 1 second motion only

But which planet will move toward the other! Saturn or Jupiter?! Because there's no such motion!

In moon Case –the motion was Earth Motion – but in Pluto case we don't know how this motion can be don because neither Jupiter nor Saturn moves in this way!

So equation No. 4 was not very easy equation- because we can't understand what does this Equation tell us?

But noticeable to see how Pluto behaves very similar to Earth Moon Behavior- we should see deeply inside this data to discover this harmony origin in both planets data...

Equation No. (2)

$$\frac{153 \text{ h PLuto Day}}{24 \text{ h Earth Day}} = \frac{29.8 \text{ km (Earth Velocity)}}{4.7 \text{ km (Pluto Velocity)}} = 2\pi$$

How to understand this equation? We have many questions!

For example...

Earth Daily Velocity 2.58mkm x Moon Daily Velocity 2.41 mkm = $2\pi \times 1\text{mkm}^2$

This is repeated with many other planets..

Mercury Daily Velocity 4.095mkm x Ceres Daily Velocity 1.534 mkm = $2\pi \times 1\text{mkm}^2$

Also

Venus Daily Velocity 3.02 mkm x Mars Daily Velocity 2.082 mkm = $2\pi \times 1\text{mkm}^2$

I try to show that the result (2π) is not a common resultIt's found widely in data..! Specifically between Earth and Pluto – (Pluto orbital distance = $2\pi \times 940 \text{ mkm}$ (Earth orbital circumference.....etc)

Forget about this (2π) **Let's return to the Equation Body**

Why (Earth velocity /Pluto velocity) = (Pluto Day/ Earth Day)?? How can we understand that??

Pluto moves a distance in his day = Earth Motion Distance in her day!

i.e.

Earth moves Per Solar Day A Distance =2.58 mkm

Pluto moves Per Pluto Day A Distance = 2.58 mkm

Why the distance is equal?!we know the answer!

Because the energy is equal..... (Where Distance = Energy "Basic Hypothesis")
(that means –The Energy is transported from Pluto to Earth o0r vice versa)

The distance is the same but- the time isn't the same while no one feels that!

Pluto moves in **his** day a distance = Earth motion in **her** day

Imagine we have 2 gears works together – one gear needs to rotate 6.2 times to make the other rotate one time only- the rate of rotation times is corresponding to the volumes rate (to make the distances equal to each other) – now 1st gear will rotate 6.2 times to push the 2nd gear to rotate 1 time only - but the distance of 6.2 of 1st gear is equal the one rotation of 2nd gear!- How that can help our explanation.....?

The answer is easy...the solar system is a machine uses 1 second period of light motion to produce 1 solar day period of planet motion ...! How ?? depends on the gears (planets) motions – one planet changes the second period into minute and next planet changes the minute period into hour and other will change the hour into days and to weeks, then to months and after to years and also to a full cycle (365+365+365+366 days =1461 days) ...this is the answer.....But is it sufficient one?!

In this paper I try to analyze the data more than to suggest any idea or even Direction of Data – We depend here on the human common sense to see what's more logical reasonable...why we do that?

Pluto and Earth Relationship is a treasure – for many reasons – so we need to analyze this relationship deeply and strongly to see how and why this relationship is found and what job it does! That's why we need deep thinking and analysis...

Let's return to the equation...

Why Pluto moves during his day a distance = Earth motion distance during her day?

In facing the provided data in this paper and the previous one – there's almost impossibility for any one to claim that this data is found by any pure coincidence – that because almost all Pluto data is related and connected with Earth data- Pluto Data completely I can conclude easily from Earth Data- so no logic behind the claim "Pure Coincidences"

Let's move further and discuss Equation No. 1

Equation No. (1)

$$\frac{366000 \text{ km Outer Planets Diameters Total}}{2390 \text{ km PLuto Diameter}} = 153.3$$

Note Please : 153.3 hours = Pluto Day

Equation No. 1 tells us thatPluto Day is defined by 2 factors

(1st factor) is (outer planets diameters total / Pluto diameter) =153.3

This factor (the diameters rate) produces the value 153.3

(2nd factor) is the unit (hour)! How this unit is defined?!

Again Pluto behaves a very similar to Earth Moon

Moon Diameter =1% of The Outer Planets Diameters Total

Note Please

Uranus Day =17.2 hours and Pluto orbital inclination = 17.2 degrees

Where

122.5 degrees (Pluto Axial Tilt) x 0.8 degrees (Uranus orbital Inclination) = 97.8 degrees (Uranus Axial Tilt)

We have discussed before that

The Unit definition is relative <http://vixra.org/abs/1906.0379>

Equation No. 1.....tells us that –

Pluto Day Period Is Defined Almost According To The Rate Between Outer Planets Diameters Total And Pluto Diameter!

Why? Did it happen with any other Planet?!

Yes

Venus Diameter (but relative to the sun diameter and not outer planets diameters)

$$1392000 \text{ km (The Sun diameter)} / 12104 \text{ km (Venus Diameter)} =115$$

$$\frac{180 \text{ degrees}}{177.4 \text{ degrees (Venus Axial Tilt)}} \times 115 = 116.75 \text{ (Venus Day = 116.75 days)}$$

So – Pluto defines his day period relative to outer planets diameters total to his diameter where Venus defines her day period according to the sun diameter relative to her diameter – the solar group is a machine – that's why the planets rules are complementary to each other and not found based on one rule...

More Analysis

We try to see deeply as possible...

Let's use the solar planets diameters total 406000 km (= Pluto Motion daily)

406000 km =

= Jupiter Diameter x A (where A= 1.16 mkm/ 0.406mkm)

= Saturn Diameter x (0.99 x 3.4) (**3.4 degrees** = Venus Orb. Inclination)

= Earth Moon Diameter x 116.75 (where 116.7 days = Venus Day)

The first is the most important one

406000 km = Jupiter Diameter x A (where A= 1.16 mkm/ 0.406mkm)

For 2 reasons

- (1) Jupiter is The Solar Group Basic Diameter, where Jupiter Diameter = 8 Planets Diameters Total. (*Jupiter Owns The Solar Group Main Energy*)
- (2) A = (1.16mkm/0.406 mkm)... We know that based on this rate the solar planets basic data is created...where this rate is produced by the basic hypothesis... that energy of light (1.16mkm/sec) travels for 1 second period causes Pluto (Planet) to move for 1 solar day – where the solar group is created based on Pluto motion energy for 1 solar day...

We have discussed many data and there are many more we can't analyze here – what that for? Why we do this analysis and what goal we seek for here?

The solar group is one machine – this idea we have suggested and discussed by many ways – but we need to move further – we need to see this machine details – how this machine works? And what's the main job of this machine?

The main job may becomes more clear now – let's summarize the whole idea before to start our deep analysis

The Main Idea

- Solar Group is one machine
- Solar group is created by motion of planet for 1 solar day
- Planet motion for 1 solar day is produced by light motion for 1 second period..
- Light motion is done by light beam its velocity = 1.16 mkm/sec

Basic Job

- Solar Planets work together to transfer 1 second of light motion to 1 day of planet motion..

Additional Job

- During the solar planets motions –Planets Motions Mechanical Waves Energies are accumulated with help of another rat of time to produce the sun rays – so the sun rays are produced by planets motions energies accumulation

2- Planets Data Is Created by Light Velocity

2-1 Data

2-2 Discussion

2-1 Data

Group (A)

- 1- Light known velocity $0.3 \text{ mkm /sec} \times 2\pi = 1.885 \text{ mkm}$
- 2- Light velocity $1.16 \text{ mkm /sec} \times 2\pi = 7.29 \text{ mkm}$
- 3- Light velocity $1.16 \text{ mkm /sec} \times \pi = 3.66 \text{ mkm}$
- 4- Light known velocity $0.3 \text{ mkm/sec} \times 17.2 \text{ seconds} = 5.16 \text{ mkm}$

Group (B)

- 5- Inner Planets Axial Tilts total $232.7 \text{ degrees} = 2\pi \times 37 \text{ degrees}$
- 6- (Inner planets orbital inclinations total $41 \text{ deg.} / 3.1 \text{ deg.}$ Jupiter axial tilt) = 13.22
= (17.2 deg. Pluto orbital inclination / 1.3 deg. Jupiter orbital inclination)
- 7- Mercury orbital inclination $7 \text{ deg.} = 17.2 \text{ deg}$ Pluto orb. Inclination $\times 0.406 \text{ mkm}$ (Pluto velocity daily)
- 8- $3600 \text{ days} \times 0.406 \text{ mkm}$ (Pluto velocity daily) = 1461.6 mkm
- 9- $6585.39 \text{ degrees} = 232.7 \text{ deg} \times 28.3 \text{ deg} = 278.4 \text{ deg} \times 23.6 \text{ deg.}$

Group (C)

- 10- Light known velocity $0.3 \text{ mkm /sec} \times 123.5 \text{ seconds} = 37 \text{ mkm}$ (where 122.5 degrees = Pluto axial tilt)
- 11- Light known velocity $0.3 \text{ mkm /sec} \times 135 \text{ seconds} = 0.99 \times 41$ (where 41 degrees = solar planet orbital inclination total)
- 12- Light velocity $1.16 \text{ mkm /sec} \times 37 \text{ seconds} = 43 \text{ mkm}$ but $135 \text{ mkm} = 43 \text{ mkm} \times \pi$
- 13- Light velocity $1.16 \text{ mkm /sec} \times 135 \text{ seconds} = \pi \times 50.3 \text{ mkm}$ (1%) (Mercury Venus Distance) =
- 14- (Light velocity 1.16 mkm /sec)² $\times 100 \text{ seconds} = \pi \times 50.3 \text{ mkm}$ (1%) (Mercury Venus Distance) =
- 15- 2764.3 mkm (Venus Uranus Distance) $\times 0.99 = 2737 \text{ mkm}$
- 16- Light velocity $1.16 \text{ mkm /sec} \times 511.1 \text{ seconds} = 592.9 \text{ mkm} = 4.37 \text{ mkm} \times 135.5 \text{ mkm}$

2-2-Discussion

As we see the previous data is huge and fearful
It's part of many others – we need to see the machine depth but as we may consider now it's not an easy process
What this data tell us? let's test the calculation no.1

Group (A)

Calculation (No. 1)

Light known velocity 0.3 mkm /sec x 2π = 1.88 mkm

What does this data tell us??

1.9 degrees = Mars orbital inclination and we know that 1 mkm= 1 degree so
1.885 mkm = 1.88 degrees (error 1% - means 1.9 x 0.99 = 1.88 degrees)

What calculation No.1 tell us?

It tells Mars orbital inclination is created based on light velocity 0.3mkm/sec

How? Why? For what reason?!

At least I know that Mars orbital inclination is a rate between many different data in the solar group – let's see that in following:

$$\frac{\text{Earth Diameter}}{\text{Mars Diameter}} = \frac{\text{Mars Diameter}}{\text{Moon Diameter}} = \frac{\text{Earth Orbital Distance}}{\text{Earth Mars Distance}} = \frac{\text{Mars Orbital Period}}{\text{Earth Orbital Period}} = 1.9$$

$$\frac{\text{Earth Diameter}}{\text{Moon Diameter}} = \frac{\text{Moon Diameter}}{\pi D} = \frac{\text{The Sun Diameter}}{\text{Earth Moon Distance}} = \frac{\text{Uranus Orbital Distance}}{\text{Jupiter Orbital Distance}}$$

(D= covered distance by total solar eclipse shadow = 304 km)

(Please Note / Uranus orbital Distance / Jupiter Orbital Diameter) (Error In Typing)

The rate 1.9 controls many other data in the solar group – I just try to explain the reason "Why mars orbital inclination is used as widely in data?" because it's created by light velocity effect...

Additional Data

13.18 degrees (Earth Moon Motion Daily) x 1.9 degrees (Mars orbital inclination) =
25.2 degrees (Mars Axial Tilt)

That explains

(1st) The motions harmony between The Earth, Moon and Mars

(2nd) Why Mars axial tilt is the constant in kepler 3rd law table

What's the idea behind? The solar group basic data is created by light velocities effect- but we don't see that because we depend on the direct observation only

Calculation (No. 4)

$$\text{Light known velocity } 0.3\text{mkm/sec} \times 17.2 \text{ seconds} = 5.16 \text{ mkm}$$

This equation tells us that Pluto orbital inclination is connected with the moon orbital inclination with light known velocity 0.3 mkm /sec

Note Please

Uranus Day Period = 17.2 hours.... If 1 hour = 1 second

So

Moon orbital inclination is created depending on Uranus Day Period

But we know that – Uranus day period is created depending on Pluto orbital inclination 17.2 degrees...

That may explain the strong relationship between Pluto – Uranus and Earth Moon

We may remember that

(1)

There's a light beam (1.16mkm/sec) is sent from Pluto to Earth Axis – which creates Earth axial tilt $1.16 \times \underline{97.8}$ seconds = 113.45 degrees vertically = 23.45 degrees on horizontal level

Also

(2)

$6939.75 \text{ seconds} \times 0.3\text{mkm}$ (light known velocity) = 2088 mkm (Jupiter Uranus Distance)

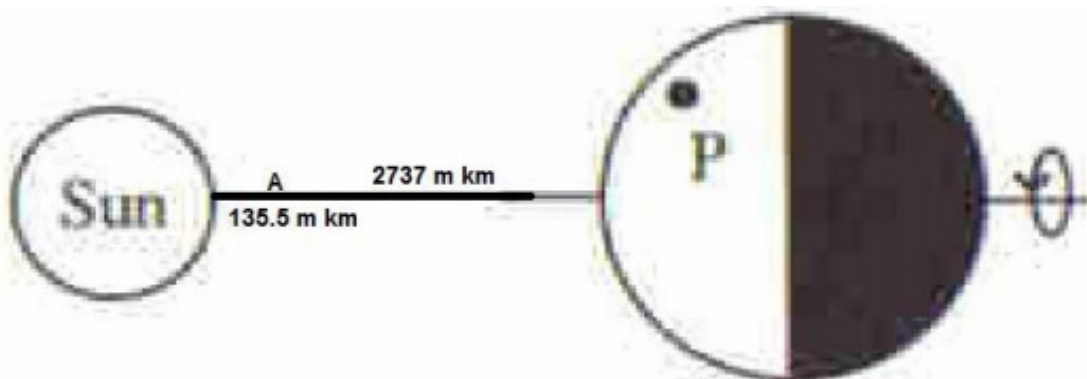
But $6939.75 \text{ seconds} = 71 \times \underline{97.8}$ seconds

So

The light motion is done from Earth to Pluto (17.2) and from Pluto to Earth (113.45) where both motions pass by Uranus in both directions

To see much better we need to discuss Group No. C in following

Group (C)



The main point in Data Group No. C is the distance 135.5 mkm (Point A)

Point A is found with distance =135.5 mkm from the sun and with distance 2737mkm from Uranus....

This point is point in space – and there's no any planet here – but this point of space effects greatly on the solar system geometry –

Basically because the sun energy depends on this point in her job

Let's try to analyze that as possible in following:

- **The distance 37 mkm** (basic Value) is found by light motion (0.3mkm/sec) for 123.5 seconds (the value 37 mkm is produced depending on Pluto data where 122.5 degrees = Pluto axial tilt but 123.5 seconds is found with more developing geometrical structure which we should analyze)

- From 86400 seconds and 86400 mkm we know that 1 second can = 1 mkm

So

- 37 mkm = 37 seconds

Light velocity 1.16 mkm /sec x 37seconds = 43 mkm but 135 mkm = 43 mkm x π

- The distance 135 mkm is found based on the period 37 seconds

Again 1 second = 1 mkm ...So

- Light known velocity 0.3 mkm /sec x 135 seconds = 0.99 x 41 (where 41 degrees = solar planet orbital inclination total)

And

- Light velocity 1.16 mkm /sec x 135 seconds = π x 50.3 mkm (1%) (Mercury Venus Distance) =

But the main Calculation is no (16)

Calculation (No. 16)

Light velocity $1.16 \text{ mkm/sec} \times 511.1 \text{ seconds} = 592.9 \text{ mkm} = 4.37 \text{ mkm} \times 135.5 \text{ mkm}$

Where

511.1 degrees = Solar Planets Axial Tilts Total

4.37 mkm = The Sun Circumference

135.5 mkm = Point A (Distance to the sun)

Discussion

The previous calculation is so complex...

592.9 mkm = $727.5 \text{ mkm} - 135.5 \text{ mkm}$

Where 727.5 mkm = (Mercury Jupiter Distance /0.99)

We know inside this distance 727.5 mkm there's the distance 627 mkm (Earth Jupiter) and based on this last one energy the sun is created...

How to understand calculation no. 16?

Planets axial tilts total 511.1 degrees work as time period 511.1 second relative to light velocity 1.16 mkm/sec – causes to pass a distance = 592.9 mkm

This distance is the area of the rectangle whose dimensions are the sun circumference and the distance 135.5 mkm –

Please Note

(1)

This is also a rule in the solar system and we have seen it before – let's remember 108.2 mkm (Venus Orbital distance) $\times 1.392 \text{ mkm}$ (Sun diameter) = 150 mkm^2 (Earth orbital distance)-

That means Venus orbital distance with the sun diameter consist a rectangle – where Earth orbital distance is created depending on this rectangle

(2)

The previous discussion is so complex and need more deep analysis – for example the value 37 (mkm, seconds or days) is a basic value in the solar system

Where 365.25 days (Earth orbital Period) = $37 \times \pi^2$

And 116.75 days (Venus Day period) = $37 \times \pi$

(3)

Point A with distance 135.5 mkm from the sun id found based on The Cycle 2737

So the previous data is so complex data we need a separate paper to discuss it
Now we'll summarize the similarity features between Earth Moon And Pluto

3- Pluto and Earth Moon Similarity

Earth Moon Data	Pluto Data
Moon Diameter = 1% of outer Planets diameters total	Outer Planets Diameters Total/ Pluto Diameter = 153 (153 hours = Pluto Day period)
10921 km Moon Circumference x 27.3 = 300000 km (where 27.3 days = Moon Orbital Period) and 300000 km = light motion for 1 second (0.3mkm/sec)	7511.4 km Pluto Circumference x 153 = 1.16 mkm x 0.99 (light motion for 1 second – light velocity 1.16 mkm/sec) where 153 hours = Pluto Day Period
10921 km Moon Circumference x 86400 seconds = 940 mkm (Earth orbital Circumference)	7511.4 km x 86400 seconds = 655 mkm (Jupiter Saturn Distance)
17.2 deg. (Pluto orbital inclination) = 5.1 deg. (moon orbital inclination) x 3.4 deg (Venus orbital inclination) x 0.99	
17.2 deg. (Pluto orbital inclination) = 6.7 deg. (moon axial tilt) x 2.5 deg (Saturn orbital inclination) (error 2.6%)	
122.5 deg (Pluto axial tilt) = 5.1 deg. (Moon orbital inclination) x 24	
122.5 deg (Pluto axial tilt) = 17.2 deg. (Pluto orbital inclination) x 7.1	
Note Please 43000 km (perigee apogee distance) x 27.3 x 0.99 = 1.162 mkm	

The harmony in data supports the claim that the energy is sent from Pluto toward Earth and her Moon

General Conclusion

The sun Creation process depends on 2737 astronomical phenomenon

Please review

Is the 2737 Phenomenon a Real One?

<http://vixra.org/abs/1901.0381>

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