

My Research Basic Arguments (IV)

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Abstract

My Research Basic Arguments (Part IV):

16th There's A Light Beam Travels With 1.16 Million Km/Sec

This paper tries to prove this fact

References

My Research Basic Arguments (Part I) <https://vixra.org/abs/2002.0038>
My Research Basic Arguments (Part II) <https://vixra.org/abs/2002.0151>
My Research Basic Arguments (Part III) <https://vixra.org/abs/2002.0138>

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1- Introduction

This paper discuss a basic argument which is

There's A Light Beam Travels With 1.16 Million Km/Sec

The Argument Main Idea

I claim that, there's a light velocity =1.16 mkm/sec –

This light is the universe original energy from which the matter is created where the known light beam whose velocity =0.3mkm/sec is created as a side product.

So shortly

The input is the light 1.16 mkm/sec and the output are (1) the matter (2) light velocity 0.3mkm/sec.

This is the basic idea to answer how the universe is created

In this paper I want to prove that this light velocity 1.16 mkm/sec is a fact.

Here we have only one question

Why this light velocity isn't observed by any of our experimental methods?

We have shown that the matter and light known velocity (0.3mkm/sec) both are created from this light beam (1.16 mkm/sec)

That explains the Equation $E=mc^2$ – telling that – the matter and light known velocity are relative to each other

Now we have bodies which should be considered as matters - so our 5 senses – can realize clearly the light known velocity (0.3mkm/sec) – But we can't realize the original light beams (1.16 mkm/sec) -

That explains why there's no velocity greater than the known light velocity (0.3mkm/sec) in our universe – that because our 5 senses can't realize only the light velocity 0.3mkm/sec – no higher velocity can be realized by our senses – so the original light beam 1.16mkm/sec can't be discovered by any experimental methods because our senses can't realize this light

Why can we realize the velocity 0.3mkm/sec and not any higher? This question can be solved only through analysis of the equation $E=mc^2$ we have to know why light velocity (c) is used in this equation? Just through the complete answer of this question we can answer why we can't realize any other higher velocity of light

Argument No. 16

There's A Light Beam Travels With 1.16 Million Km/Sec

The Argument Proves

- 1- Jupiter Energy Analysis proves the velocity 1.16 mkm/sec
- 2- Jupiter & Neptune Relationship proves the velocity 1.16 mkm/sec
- 3- Mercury & Pluto Relationship proves the velocity 1.16 mkm/sec
- 4- The solar system main equation shows the velocity 1.16 mkm/sec
- 5- Planets Velocities analysis shows the velocity 1.16 mkm/sec
- 6- The outer planets shows this value 1.16 mkm
- 7- Earth Energy Analysis shows this value 1.16 mkm

8- More Equations prove this velocity

- 1461 mkm = 1259.3 seconds x 1.16 mkm/sec
- 2 x 2088 mkm = 3600 seconds x 1.16 mkm/sec
- 113.45 mkm = 97.8 seconds x 1.16 mkm/sec
- 582 = $\pi \times 187$ But $3412+187= 3600$
- 580 = 500 seconds x 1.16 mkm/sec
- 580 mkm = 1433.5 days x 0.406 mkm/ day

1st Proof Jupiter Energy Analysis proves the velocity 1.16 mkm/sec

The proof main idea

Jupiter orbital circumference analysis shows that –

Jupiter sends energy in light beams form whose velocity 1.16 mkm – and this sending of energy is continuous for 2 solar days (86400 mkm x 2)

So

Jupiter data shows for first time the value 1.16 mkm/sec – let's see it in following:

(Equation No. A)

(Pluto Orbital Circumference-Jupiter Orbital Circumference) x 2π = 200448 mkm

1.16 mkm/sec x 2 x 86400 seconds = 200448 mkm

(Equation No. B)

200448 mkm =

28255 mkm (Neptune Orbital Circumference) +
2 x 86400 mkm

But

100224 mkm = (Pluto Orbital Circumference – Jupiter Orbital Circumference) x π (I)
(Error less 1%)

(Neptune orbital Circumference – Earth orbital Circumference) x π = 86400 mkm (II)

(Venus Orbital Circumference follow simply equation II where the error less 1%)

Discussion

How to understand the previous data? First let's suppose that "**Distance = Energy**"

Equation No. A

The difference between 2 orbital circumferences (Pluto & Jupiter) x 2π = The distance passed by light (1.16 mkm/sec) during 2 solar days (2x 86400 seconds)!

Why?

The difference between 2 orbital circumference (Neptune & Earth) x π = **86400 km**

This same result we can reach between Neptune & Venus –

So we need 2 x 86400 mkm which is found in the equation No. A

I try to show that

The data is in full consistency – simply – we deal with an energy of light beam reflected from point to another and by that the same energy is seen in different places I see the conclusion is absolute logical

But let's ask – how this energy moves –

Energy Trajectory summary

It's a light beam (with velocity 1.16 mkm/sec) travels from Jupiter to Pluto for 2 solar days produce a distance = 200448 mkm – from this distance Neptune created its orbital circumference consuming 14% - the rest of energy is divided into 2 equal parts (each =86400 mkm) and reflected toward the inner planets.

This is the idea clearly - If It's fact – So there's a light velocity =1.16 mkm/sec

Let's try to prove that in following:

Data

Group (I)

Neptune Orbital Distance 4495.1mkm =

= Earth Venus distance 41.4 x Venus orbital distance 108.2

= Mercury Orbital Distance 57.9 x Earth Mars distance 78.3

= Mercury Venues distance 50.3 x Mercury Earth distance 91.7 (error 2.5%)

Why the inner distances multiplication produce **Neptune Orbital Distance**?

Because

(1) The Distance = Energy

(2) Neptune reflects the energy toward the inner planets – so the reflected energy from Neptune depends on Neptune orbital distance – so these planets maximum distances can be equal (only) their source which is Neptune orbital distance...proving that the energy is reflected from Neptune

I wish we have more confidence in our argument...

Note Please/

the energy is Jupiter energy originally – and why Just Neptune orbital distance is shown only?!

Not TrueJupiter is seen here also

Group (II)

Jupiter Orbital Circumference

(Part 1)

360 mkm (Mercury Orbital Circumference) + 680 mkm (Venus Orbital Circumference) + 940 mkm (Earth Orbital Circumference) + 1433.5 mkm (Mars Orbital Circumference) x 2 = 4900 mkm (Jupiter Orbital Circumference) (**error 1%**)
i.e. Jupiter orbital circumference = inner planets orbital circumferences total (but using Mars orbital circumference 2 times!)

(Part 2)

Jupiter Orbital Distance

- Mercury Orbital Distance x 2 = Mercury Jupiter Distance

- Venus Orbital Distance = Venus Jupiter Distance (Error 1.5%)

- Earth Orbital Distance = Earth Jupiter Distance (Error 1.3%)

(**Note** Earth and Jupiter are at 2 sides from the sun i.e. 940mkm=778.6mkm+149.6mkm)

(Part 3)

$$1. \frac{778.6\text{mkm Jupiter Orbital Distance}}{720.3\text{mkm Jupiter Mercury distance}} = 1.0725 \quad (0.7\%)$$

$$2. \frac{720.3\text{mkm Jupiter Mercury distance}}{670\text{mkm Jupiter Venus Distance}} = 1.0725 \quad (\text{No Error})$$

$$3. \frac{670\text{mkm Jupiter Venus Distance}}{629\text{mkm Jupiter Earth Distance}} = 1.0725 \quad (0.6\%)$$

More Discussion I wish Jupiter Energy Data shows clearly one clear effect moves along the solar system which can't be done except only by light beam motion.

2nd Proof Jupiter & Neptune Relationship proves the velocity 1.16 mkm/sec

I- Data

01- $1.3 = (1.46 \text{ mkm/s}) / 1.318 \text{ mkm /day}$ (Jupiter velocity per solar day (0.7%))

02- $28200 \text{ km} = 1.16 \text{ mkm /sec} - 1.1318 \text{ mkm /day}$

II- Discussion

Equation No. 01

$1.3 = (1.46 \text{ mkm/s}) / 1.318 \text{ mkm /day}$ (Jupiter velocity per solar day (0.7%))

$1.46 \text{ mkm/sec} = \text{Neptune velocity per solar day (0.4665 mkm/day)} \times \pi$
 $= 0.3 \text{ mkm /s (light known velocity)} + 1.16 \text{ mkm/s (light supposed velocity)}$

$1.3 \text{ degrees} = \text{Jupiter Orbital Inclination}$

So

Jupiter Orbital Inclination is a result of divide the velocities $1.46 \text{ mk} / 1.1318 \text{ mk}$
(The previous equation can be understood only with the claim – that – Planet motion for 1 solar day depends on light motion for 1 second) – that shows Jupiter data still related to the light velocity 1.16 mkm/sec

Equation No. 02

$28200 \text{ km} = 1.16 \text{ mkm /sec} - 1.1318 \text{ mkm /day}$

Again, this equation also can be understood only with the claim that – the planet motion for 1 solar day depends on light motion for 1 second –

So light motion for 1 second = 1.16 mkm and Jupiter motion for 1 day = 1.1318 mkm

The difference = 28200 km

If $1000 = 1 \text{ degree}$ (instead of the rate we know from Mercury data $1 \text{ mkm} = 1 \text{ degree}$)

So 28200 km will be = 28.2 degrees (where $28.3 \text{ degrees} = \text{Neptune Axial Tilt}$)

So, Neptune axial tilt is defined based on the difference velocities between the light velocity 1.16 mkm/sec and Jupiter velocity $1.1318 \text{ mkm per solar day}$

The argument (Planet motion for 1 solar day depends on light motion for 1 second) will be discussed in the next Part **My Research Basic Arguments (V)**

But

How $1000 \text{ km} = 1 \text{ degree}$?! We don't know this rate? Just in Earth moon orbital motion because the moon daily displacement = 88000 km – this distance is used by Mercury also but in form 88 days – so $1000 \text{ km} = 1 \text{ day} = 1 \text{ degree}$

Because the moon orbit regresses yearly 19 degrees and that causes change in eclipse calendar with 19 days

Note Please

This discussion is so complex than the previous one – but it will be more clear in next part because the discussion is so complex and can't be followed to this subject – we have before to discuss Uranus Position in the Sky because Uranus is perpendicular on the inner planets as we will see in the next part.

3rd Proof Mercury & Pluto Relationship proves the velocity 1.16 mkm/sec

I- Data

- (1) Mercury day needs 5040 seconds to be 176 solar days
- (2) during 5040 seconds the light (**1.16mkm/sec**) travels = 5846.4 mkm (Mercury Pluto Distance)
- (3) Mercury during the nodal year (346.6 days) moves a distance = 1433.5 mkm and Mercury during 1433.5 days moves a distance = 5846.4 mkm (Mercury Pluto Distance)

II- Discussion

The previous data tells that – Mercury follows the light motion to Pluto point Mercury simply moves a series starting from 346.6 days (nodal year) and produce the value 1433.5 mkm (Saturn orbital distance) and depending on this result it produces Mercury Pluto distance

Comment

I try to show that –the velocity 1.16 mkm/sec is found simply in different data in the solar system

Of course Jupiter Energy is the most clear data – but many other places show clearly the velocity 1.16 mkm/sec which supports the claim that this velocity is a real geometrical player in the solar system

4th Proof The solar system main equation shows the velocity 1.16 mkm/sec

We know the SS main equation $Z = 2x + 1 y$
A Special form of it $1.16 \text{ mkm} = 0.406 \text{ mkm} + 2 \times 0.377 \text{ mkm}$

Where

0.406 mkm = Pluto motion per 1 solar day

0.377 mkm = Saturn Circumference

Data

(1) During 6.2 hours – the light (with supposed energy 1.16 mkm/sec) travels a distance = 25920 mkm

But

(2) Light known velocity (0.3 mkm/sec) during a solar day (86400 s) a distance = 25920 mkm

Also

(3) All solar planets velocities (17.75 mkm per solar day) pass together during 1461 days a distance = 25920 mkm

Note Please

Pluto Day = 6.2 Mars Days – so if this value 6.2 is used as 6.2 hours – that will perform the data in Point No. (1) –

Comment

Once again – the previous data can be understood with the claim that "Planet motion for 1 solar day depends on light motion for 1 second period"

This argument which we should discuss in the next part – can solve many of the previous data

5th Proof Planets Velocities analysis shows the velocity 1.16 mkm/sec

I- Data

Equation No. 1

$$\frac{\text{Venus Velocity } 35 \text{ km/s}}{\text{Earth Velocity } 29.8 \text{ km/s}} = \frac{\text{Moon Velocity } 27.9 \text{ km/s}}{\text{Mars Velocity } 24.1 \text{ km/s}} = \frac{\text{Neptune Velocity } 5.4 \text{ km/s}}{\text{PLuto Velocity } 4.7 \text{ km/s}} = 1.16$$

Equation No. 2

$$\frac{\text{Mercury Velocity } 47.4 \text{ km/s}}{\text{Venus Velocity } 35 \text{ km/s}} = \frac{\text{Mars Velocity } 24.1 \text{ km/s}}{\text{Ceres Velocity } 17.8 \text{ km/s}} = \frac{\text{Ceres Velocity } 17.8 \text{ km/s}}{\text{Jupiter Velocity } 13.1 \text{ km/s}} = \frac{\text{Jupiter Velocity } 13.1 \text{ km/s}}{\text{Saturn Velocity } 9.7 \text{ km/s}} = 1.345$$

Equation No. 3

$$\frac{\text{Earth Velocity } 29.8 \text{ km/s}}{\text{Mars Velocity } 24.1 \text{ km/s}} = \frac{\text{Venus Velocity } 35 \text{ km/s}}{\text{Moon Velocity } 27.9 \text{ km/s}} = \frac{\text{Uranus Velocity } 6.8 \text{ km/s}}{\text{Neptune Velocity } 5.4 \text{ km/s}} = 1.254$$

Equation No.4

$$\frac{\text{Mercury Velocity } 47.4 \text{ km/s}}{\text{Jupiter Velocity } 13.1 \text{ km/s}} = \frac{\text{Venus Velocity } 35 \text{ km/s}}{\text{Saturn Velocity } 9.7 \text{ km/s}} = \frac{\text{Mars Velocity } 24.1 \text{ km/s}}{\text{Uranus Velocity } 6.8 \text{ km/s}} = 3.6$$

II- Discussion

Equation No.1

Let's suppose that- we use 1 second only for this equation – How the values will be changed? The velocities will be distances as following...

(Venus distance for 1 second 35 km/ Earth distance for 1 second 29.8 km) =1.16

Suppose that there's a velocity of light =1.16 mkm/sec

So – This light beam will pass during 29.8 seconds a distance = 35 mkm

But Venus distance =35 km – Not Million km – how to understand that?

Let's leave this question for a while now ...

I want to say that – all planets velocities follow this same explanation because the rate (1.16) is used for all planets velocities where $1.3456 = (1.16)^2$

Also Please Note

$1.3456 = 1.0725 \times 1.25463$ where the rate (1.0725) is found for lorentz length contraction effect as we have discussed frequently before

I try to show that, the planets velocities are created depending on the rate 1.16 –

Now to accept my explanation for this rate we have 2 tasks

(1st) to answer how the distance value can be used as a time period? We have discussed that before and proved in my previous arguments (parts I, II, III)

(2nd) how 35 mkm can be 1 km? this is related to the geometrical mechanism – for example the value 35 mkm^2 can be 35 km (length) x 1 mkm (breadth)

6th Proof **The Outer Planets Shows This Value 1.16 Mkm**

I- Data

(1)

The outer planets diameters total =366853 km x π = 1.16 mkm (0.6%)

(2)

The outer planets diameters total/ Pluto diameter = 153.3

Where Pluto rotation period =13.3 hours

(3)

The outer planets diameters total/ Earth Moon diameter =105.5

Earth Moon rotation period 655.2 hours = 2π x 105.5

II- Discussion

I try to show that – the outer planets diameters total isn't just a number – it's a geometrical player define the planets rotation periods – the geometrical mechanism is hard for me to grasp but the data supports the claim clearly

That may tell us why Earth Moon diameter is related to the light velocity!

The following data supports this claim

(a)

10921 km (Earth Moon Circumference) x 27.3 = 300000 km

The equation tells that – if the moon rotates around its axis once daily – so during its rotation period the moon will move a distance= light motion for **1 second** =300000k (light known velocity 0.3 mkm/se)

(b)

10921 km (Earth Moon Circumference) x 86400 seconds (a solar day) =940 mkm

The equation tells that – If Earth revolves the sun a complete revolution (940 mkm) in one solar day only – so the moon circumference will be equal a distance of its motion for **1 second** period

(c)

43000 km (Perigee and apogee distance) x27.3 x0.99 = 1.16 mkm

The equation tells that – If the moon moves from perigee to apogee once daily so during its orbital rotation period will move a distance =1.16 mkm = light motion for 1 second (light supposed velocity)

7th Proof Earth Energy

Jupiter shows a light beam with velocity = 1.16 mkm/sec – by this light beam Jupiter provides the solar system main energy – this idea we have discussed before – so let's see the next one

Now if Earth is the planet energies summation product so why Earth energy has no this type of light (1.16 mkm/sec)?

Earth Circumference = 40080 km

When Earth rotates around here axis – she moves a distance = 40080 km

Did we use before the distance value and a time value? Yes

So

40080 km we should use as 40080 seconds

Now

I suppose that –40080 seconds on Earth = 1 second on Jupiter

Means

Earth motion during 40080 seconds is seen as motion of 1 second to Jupiter

40080 seconds x 29.8 mkm/sec (Earth Velocity) = 1.2 million km

For some (unknown) geometrical necessity, the Value 1.2 mkm will be

1.2 mkm = **1.16 mkm** + 0.04 mkm (0.04 = Earth Circumference)

The value 1.16 mkm will be seen as a velocity in 1 second = 1.16 mkm/sec

Where 40080 seconds on Earth = 1 second on Jupiter

Please Note

The process by which the value 1.16 mkm is produced, is a complex geometrical process which we need to analyze as deep as possible

This idea should be discussed in the next part My Research Basic Arguments (V)

40080	= 1461 x 27.43	= 365.25 x 109.7
	= 175.94 x 227.9	= 354.39 x 113.09
	= 58.34 x 687	= 28.3 x 1416.2
	= 1.31 x 30589	= 98.6 x 406.4
	= 29.44 x 1361	
	= 116.75 x 343.3	
	= 327.6 x 122.34	
	= Neptune Diameter x 0.8 (Uranus orbital inclination)	
	= Venus Diameter x 6.7 (the moon axial tilt) (1%)	

8th Proof More Equations

Equation No. (I)

$$1461\text{mkm} = 1.16 \text{ mkm} \times 1259.3 \text{ seconds}$$

Where

1.16 million km / second : The Supposed Light Velocity

1259.3 secondsWhat's this value?

1461 mkmdo we know this value? In fact we know only the value 1461 days =(365+365+365+366)= Earth 4 years Cycle....!

II- Discussion

This is very hard equation to discuss and in fact it's the most important proof for the claim...

(1461 mkm) this value we should consider equal to (1461 days)... that because the time and distance values can be equivalent... this idea we have discussed deeply in my previous paper

Time And Distance Equivalence (Proves) <http://vixra.org/abs/1904.0125>

The main difficult number is the value (1259.3 seconds).... Let's try to know how this number is found....!

Venus axial tilt = 177.4 degrees but Saturn orbital inclination =2.5 degrees

So the total = 177.4+2.5= 179.9 degrees ... if we multiply this number with 7 (Mercury Orbital Inclination = 7 degrees) we'll reach to the value **1259.3 degrees²**

What's the theoretical idea behind the previous calculating process? I claim that **Saturn cooperate with Venus** and consist the base on which the whole solar group depends in their motion and existence...so the result 179.9 degrees was the most important value in the solar and the result 1259.3 degrees² is the first production where Mercury depends on Saturn- Venus Cooperation to produce this value 1259.3 degrees²... Now How 1259.3 degrees² can be 1259.3 seconds....?!

Mercury orbital circumference = 360 mkm =360 degrees.... i.e. if the solar group is one machine and Mercury is one gear in this machine – as I claim- that means 1 degree can be seen as 1 mkm because Mercury orbital circumference can make these both values be exchangeable...now the 1 degree becomes 1 mkm But we have explained in the previous paragraph that the time and distance values can be equivalent...so this 1259.3 mkm will be 1259.3 seconds....! In fact Neptune reflected energy supports this claim where 86400 seconds = the solar day we have found energy = 86400 mkm.. (86400 mkm = (Neptune orb. Circum- Earth orb. Circum) x π

What does that means?

The value 1259.3 degrees expresses **the whole solar group** because based on the Saturn- Venus Cooperation the whole solar group is living and move...that means the value 1461 mkm or 1461 days (both are equivalent)... this value express the whole solar group geometry...

That's why Earth Orbital Period 365.25 days is very important period in the solar group....

That's why the sun circles Earth during 365.25 days, giving Earth the same face always during the year such chance which isn't provided to any other planet.... That Because the value 1461 days express the whole Solar Group....

Now this claim isn't supported yet.... Shortly..

How to prove that the value 1461 days express the whole solar group...?

Let's answer in following:

We remember **Earth Axial Precession Cycle** whose period = **25920 years**... we have referred to it before

Light with known velocity (0.3 million km/ sec) travels during a complete solar day (86400 seconds) a distance = 25920 million km – because time and distance value equivalence so this both values were considered relating to each other....

But

1461 days x 17.6 million km daily = 25920 million km (Equation 2-2)

1461 days : (365+365+365+366) which is Earth 4 years Cycle

17.6 million km daily : Solar Planets Velocities Daily Total

We have seen that, the light during a solar day 86400 seconds travels a distance = 25920 mkm but all solar planets velocities daily total perform in fact this same distance during the period 1461 mkm...!

We may conclude that, the planets motions followed the light motion but by different rate of time...

The different rate of time is found based on the relativistic effects because of the velocities difference...

We have seen before the Planet motion followed the light motion... this was repeated 2 times at least

(1st) Mercury motion is followed a light beam preceded Mercury to Pluto

(2nd) Earth Moon Motion is followed a light beam travels from Jupiter to Uranus

Please Note...

1- The Value 17.6 million km daily is produced by supposing that the Earth Moon Velocity daily = 2.41 million km - in fact the moon velocity should be equal Earth velocity daily(=2.58 mkm/ daily) Otherwise they will be separated from each other – but why the moon velocity daily =2.41 mkm/ day? It later will be discussed

2- The value 1259.3 discussion isn't finished yet because of the following:

a- 1259.3 degrees = 179.9 x 7 (Mercury orbital inclination = 7 degrees)

b- 511.1 degrees (solar planets axial tilts total) = 1259 x 0.406 (Pluto Velocity daily = 0.406 mkm)

c- 6585.39 days (Saros Cycle) = 232.7 deg (inner planets axial tilts total) x 28.3 deg (Neptune axial tilt) = 278.4 deg (outer planets axial tilts total) x 23.6 deg (outer planets orbital inclination total)..... for full discussion please review

Saturn Effect On The Solar Group Geometry <http://vixra.org/abs/1904.0203>

The Time Definition <http://vixra.org/abs/1805.0523>

Equation No. II

$$2088 \text{ mkm} \times 2 = 3600 \text{ seconds} \times 1.16 \text{ mkm/sec}$$

1.16 mkm /sec : The Supposed Light Velocity

2088 mkm = Jupiter Uranus Distance

3600 seconds = 90000 seconds – 86400 seconds

II- Discussion

We have discussed this equation in my previous papers

The Solar Group Main Equation <http://vixra.org/abs/1809.0186>

The Solar Group Main Equation (Part 2) <http://vixra.org/abs/1809.0468>

The Geometrical Mechanism still so complex and unclear before me

$90000 \text{ mkm}^2 = (c)^2 \dots$ What does that mean? a light beams travel with 0.3mkm/sec pass a distance during 1 second.... i.e. the light passed only 0.3mkm and then we'll take the square of this value...what geometrical reason behind...? Not reach yet...

Now 90000 mkm = 86400 mkm +3600 mkm

This equation isn't working.... in fact we use 86400 mkm and 3600 seconds.... what geometrical reason ... I don't know yet.... We should refer to that there are relativistic effects in the solar group and based on these relativistic effects the time and distance values can be equivalent (we have discussed that before) so why we use 3600 seconds in place of 3600 mkm that because the relativistic effects toward us create this value 3600 in seconds unit... that's relating to the frames interacting in the solar group ... i.e. we need to know which AREA (or may be location...etc) in which the relativistic effects cause the value to be seen as time or as distance units... and based on the classification we may reach why we use 3600 seconds in place of 3600mkm while we in fact use 86400 mkm and not 86400 seconds...!

Any way we have 2 parts

86400 mkm which can be used in place of the energy sent from Neptune toward Mercury in first Trajectory of Energy and toward Earth & Venus in the second trajectory of Energy...

And

3600 seconds (also energy but in time form because time and distance are equivalent) This value is energy moves from Jupiter to Jupiter to the Moon orbit (through Pluto)

Equation No.3

Tells us that, the value 90000 mkm is used for the whole cycle... because during 3600 seconds (the light with 1.16 mkm/sec) travels a distance = 2 x Jupiter Uranus Distance... Why double value? Because during 360 degrees there's a straight diameter passes the sun point and creates double value of Jupiter Uranus Distance..

Simply that tells us the solar group motion (almost) depend on this value 90000 mkm That tells the factor c^2 is effective greatly on the solar group geometry...

Equation No. III

$$113.45 \text{ mkm} = 97.8 \text{ seconds} \times 1.16 \text{ mkm/sec}$$

$$97.8 \text{ sec} \times 1.16 \text{ mkm/sec} = 113.45 \text{ mkm} (= 90 + 23.45)$$

$$(113.45 = 4 \times 28.36 = 5.15 \times 22 = 63.7 \times 1.8 (1\%))$$

let's divide it into 2:

First

$$97.8 \text{ sec} \times 1.16 \text{ mkm/sec} = 113.45 \text{ mkm} (= 90 + 23.45 \text{ Earth axial tilt})$$

1.16 mkm/sec = a light beam with (supposed velocity = 1.16 mkm/sec)

This light beam passes during 97.8 seconds a distance = 113.45 mkm

Note Please, 1 mkm=1 degree, means 113.45 mkm= 113.45 degrees =90+23.45 deg
97.8 degrees =Uranus axial tilt –that means –If Uranus axial tilt (97.8) can be used in
seconds units (97.8 seconds) – so this light beam (1.16) can create a distance
=113.45mkm where 1mkm =1degree, so this value 113.45 mkm will be 113.45
degrees = 90 degrees +23.45 deg (Earth Axial Tilt)

i.e.

Earth axial tilt is created depending on Uranus axial tilt but with help of the light 1.16
mkm/sec (if this velocity is found)

Second

$$113.45 \text{ deg} = 4 \times 28.36 \text{ deg} (\text{Neptune Axial Tilt})$$

$$= 22 \times 5.15 \text{ deg} (\text{the moon O I}) (\text{note } \pi = 22/7)$$

$$= 63.7 \text{ deg} (\text{the sun inclination}) \times 1.8 \text{ degrees} (\text{Neptune O I}) (1\%)$$

Also

$$511.1 \text{ deg.} = 22 \times 0.99 \times 23.45 \text{ deg} (\text{Earth Axial Tilt}) (511.1 = \text{Planets axial tilts total})$$

Discussion

I wish I have succeeded in my task – I have tried to show that Earth Axial Tilt (for
example) isn't a mere number of degrees (23.45 degrees) effect by this value only –
but Earth axial tilt (23.45 deg) is a value of energy effects by different forms – as
113.45 degrees or 113.45 mkm or 23.45 mkm or even 113.45 days or also 23.45 days
The unit is relative as we have discussed in the previous arguments – for that any of
the planets data has different fields of its effect on the solar system geometry –

Equation No. 5

$$\frac{28.3 \text{ Neptune Axial Tilt}}{26.7 \text{ Saturn Axial Tilt}} = \frac{26.7 \text{ Saturn Axial T.}}{25.2 \text{ Mars Axial T.}} = \frac{25.2 \text{ Mars Axial T.}}{23.4 \text{ Earth Axial T.}} = \frac{97.8 \text{ Uranus Axial T.}}{91.25 \text{ degrees}} = 1.0725$$

This equation can help us greatly – because 4 planets axial tilts are rated to each other
by this same rate (1.0725) (which I claim is found as a result of Lorentz length
contraction effect) – so all these 4 axial tilts values are one value only –

I try to show that – **Planets Data Can't Be Independent From Each Other** the
values which we see independent as 97.8 deg and 23.45 deg in fact they are created
depending on each other.