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## **Solar Planet Motion Depends On Light Motion** Gerges Francis Twadrous

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### **Abstract**

# **Paper Hypothesis**

- Solar Planet Motion Depends On Light Motion

#### That means

- Planet motion at least is a double motions i.e. light and planet moves together Or
- In more clear words Plant motion is resulted from light motion That Means
  - Light motion produces energy which planet uses for its motion so planet motion is done depending on light motion

#### How to understand that??

- Is there a light beam moves with each planet?? NO
- The solar group is one machine (one train) and there's one light beam moves and causes by his motion to move the whole solar group (the train) –

So

Solar Planets motions are NOT several motions – on the contrary – it's only one motion – all solar planets move together in ONE Motion as a train (planets = Train carriages) – but for solar planets not all planets move by the same velocity that doesn't disprove the theory – the motion is one but the gears (Planets) move with different velocities

# This paper tries to prove this fact

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Is the 2737 Phenomenon a real one? (II) http://vixra.org/abs/1908.0583

The Assumption Of S. Virgin Mary. Written in Cairo – Egypt 29<sup>th</sup> August 2019 (S. George)



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### 1-Introduction

Planet motion depends on light motion...

How to understand this hypothesis?! Let's explain it through examples

## Example No. (1)

86400 seconds x 0.3 mkm/sec (light known velocity) = 25920 mkm 1461 days x 17.75 mkm (Planets Velocities Daily Total) = 25920 mkm

Where

1461 days = Earth Cycle 4 years = 365+365+365+366

"We know that 25920 years = Precession Cycle"

The distance is the same 25920 mkm – this distance is passed by light (0.3mkm/sec) during one solar day

But

All solar planets motions together during 1461 days =25920 mkm also

That means – the distance which is passed by light – passed also by all solar planets motions together...

This is my idea which I discuss in this paper

The light moves firstly and provide energy by his motion – the planet follows the light motion by receiving the energy found by light motion – but because the light velocity is different from plant velocity that necessitates the planet to move following the light motion with different rate of time

Not only the velocities are different – but also the rates of time are different – so the second period at light motion does NOT equal the second period of Planet motion

What's the common between light and planet motions? The distance

(In our example the distance 25920 mkm is the common between both)

The geometrical mechanism is obscure because we can't define the time effect on solar system geometry—But does mean "Time Effect On Solar System Geometry"

Let's review Earth Moon Orbit in following:

Earth moves daily a distance = 2.58 mkm = moon motion daily (otherwise they will be separated from each other)

But the moon orbital circumference at apogee point=2.58mkm (Apogee point is the most far point from Earth to which the moon can reach, r=0.406 mkm)

Why the moon orbital circumference = Earth motion daily = Moon motion daily?

This question I have tried to solve frequently and not a sufficient answer I reach - Any way – the moon orbital circumference =2.58 mkm **Because Earth motion** daily =2.58 mkm = moon motion daily

The moon orbital circumference is created depending on Earth (or moon) daily motion –i.e. the moon orbital circumference is created using the day as a unit of time This is one the solar system basic secret – How the time defines the solar system dimensions? Let's use another example to extend our discussion

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### Example No. (2)

(A)

327.6 days (moon sidereal year) x 17.75 mkm (planets velocities daily total) =5815 mkm (B)

1.16 mkm/sec x 5040 seconds = 5846.5 mkm (Mercury Pluto Distance – no error) (Note Please – 5846.5 mkm = Mercury Pluto Distance accurately – but the value 5815 mkm has error =0.5% - of course this error can't destroy the theory – but I don't think this difference is found by any measurement errors – NO- this difference is found for a geometrical reason we should discover once)

## **Discussion**

The previous Example provides a rich discussion – so let's move step by step (1)

We know the value 5040 seconds is required for Mercury Day to be = 176 solar days Also .... I suppose there's a light beam with velocity 1.16 mkm/sec

Why the light (1.16 mkm/sec) uses this period 5040 seconds?!

Any way the light uses this period and travels a distance = 5846.5 mkm = Mercury Pluto Distance

This information – alone – is near to a miracle – because it shows that there's some deep relationship between Mercury and Pluto – also it shows that Mercury uses the light (1.16 mkm) which is found with Pluto because Jupiter energy is sent to Pluto in light beam with supposed velocity 1.16 mkm/sec...
(2)

327.6 days = Earth Moon Sidereal Year .... Why this is important here?

During **327.6 days** all solar planets together move a distance= 5815 mkm (very near to 5846.5 mkm = Mercury Pluto Distance)

We have 2 questions (1<sup>st</sup>) Why Planets velocities total is related to Mercury Pluto Distance? (2<sup>nd</sup>) Why the moon sidereal year is a player in this equation?

These questions we will discuss in sub-point no 3-1 –

But here we need to see more deeply under the direct data

327.6 days x = 655.2 days (if time and distance values are equivalent so 655.2 days will = 655.2 mkm where 655 mkm = Jupiter Saturn Distance)

That means – the value 327.6 days is related to Jupiter Saturn Distance basically and not only the moon sidereal year

Because of that – we need to analysis Jupiter Saturn Distance (655 mkm) – because this distance shows light & planet motion which will add more proves for this paper claim

Now let's start to answer the previous 2 questions in following Concept Which I have called "Pluto Motion Concept"

# 2- Methodology

Research Methodology is discussed in previous paper

Is the 2737 Phenomenon a real one? (II) <a href="http://vixra.org/abs/1908.0583">http://vixra.org/abs/1908.0583</a>

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# 3- Jupiter Saturn Distance Analysis (Part I)

- 3-1 Pluto Motion Concept
- 3-2 Jupiter effect on outer planets orbital and internal distances
- 3-3 Jupiter Saturn Circumference
- 3-4 Pluto and moon similarity

# 3-1 Pluto Motion Concept

**(I)** 

# **Solar System Main Features**

- Solar system and planets are created based on energy of light motion for 1 second
- Energy of Light motion for 1 second causes planet to move for 1 solar day
- Energy of Planet motion for 1 solar day creates the solar planets and their distances
- i.e. We have a group of gears work here.... Light motion for 1 second whose energy creates planet motion for 1 solar day

How that can be possible...?

- Through the motions gears- for example planet motion uses energy of light motion for 1 second to produce planet motion for 1 minute – then another planet uses the energy of 1 minute to creates a planet motion for 1 hour- and third planet uses the energy of one hour motion to create a planet motion for one solar day....etc Now this group of gears are working continuously ... we will see only planets move in their cycles but these planets cycles create the solar day time parts

Far from this theory details ... how to prove it?

(1)

- Pluto Motion for 1 solar day =406000 km = Solar Planets Diameters Total (2)
- Light supposed velocity for 1 second =1.16 mkm and light know velocity for 1 second = 0.3mkm –total of bothe velocities = 1.46 mkm Per Second

But

- The value 1.46 mkm = $\pi$  x0.4665 mkm (Neptune Daily Velocity) i.e.
- Light beam motion for 1 second (2 light velocities together) create Neptune Motion for 1 solar day

**(2)** 

Also Pluto motion for 1 solar is produced by light motion (1.16 mkm) for 1 second If this idea is correct so

 $A = \frac{\text{Light Motion For 1 Second (velocity 1.16mkm/sec)}}{\text{Pluto Motion for 1 solar Day (velocity 0.406mkm/ day)}} = 2.85714$ 

The Rate (A) should control **SOLAR PLANETS DATA** 

As the next table (table no.1) proves that

Now we have 2 proves supports the idea that Planet Motion depends on light motion (Planet motion for 1 solar day is found based on light motion for 1 second)

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### **Conclusion**

It's truth that – the solar system is created based on energy of 1 second motion of light beam – from Energy Transportation process Discussion (in previous paper) we concluded

(1)

Energy is transported through the solar system which creates the planet matter and orbital distance

(2)

This energy is energy of light supposed velocity 1.16 mkm/sec travels for 1 second (3)

Planet motion for 1 day depends on light motion for 1 second

(II)

Now

We have discovered 2 basic concepts in solar system geometry – which are

- (1) Solar Planets Data Is Controlled By One Equation (F(z) = 2x + 1y)
- (2) Light (1.16mkm/sec) motion for 1 second causes planet to move for 1 solar day

These are the 2 concepts which we have discovered in the solar system and we wish that these 2 concepts have no contradiction between each other

How these 2 concepts can be unified into one concept only?

1.16 mkm = light motion for 1 second 0.406 mkm = Pluto Motion for 1 solar Day

$$F(z) = 2 x + 1 y$$

Solar Planets Data Equation

$$1.16 \text{ mkm} = 0.406 \text{ mkm} + 2 \text{ x} (0.377 \text{ mkm})$$

Where

**0.406** mkm = Pluto Motion Daily (which we know perfectly)

0.377 mkm = Saturn Circumference

Where

**(A)** 

2 Jupiter Diameters +1 Saturn Diameter = solar planets diameters total

**(B)** 

2 Jupiter Circumferences - 2 Saturn Circumferences = 1 Jupiter Diameter (error 1.3%) (C)

 $(Jupiter Diameter)^2 + (Saturn Diameter)^2 = (0.5 Saturn Circumference)^2$  (1.2%)

# Saturn Diameter – Jupiter Radius = Neptune Diameter x 0.99 (No Error)

This data we have discussed frequently - Basically - we know that the solar planets diameters are created depending on Jupiter & Saturn relationship - for that reason - light velocity equation 1.16 mkm = 0.406 mkm + 2 x (0.377 mkm) tells us that it's a basic equation in solar system geometry - and tells both concepts are unified.

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# Discussion

The previous data tells that –

(1)

Light and Pluto relationship in fact creates the equation F(z) = 2x + 1y

(2)

The equation F(z) = 2x + 1 y controls solar planets data

As we have discussed

$$A = \frac{\text{Light Motion For 1 Second (velocity 1.16mkm/sec)}}{\text{Pluto Motion for 1 solar Day (velocity 0.406mkm/ day)}} = 2.85714$$

The rate (A) controls solar planets basic data – the following table supports that

| Table No.1   | The Rate = A = 2.857= (1.16/0.406) |     | _     |
|--|------------------------------------|-----|-------|
| The Rate between 2 Values  |                                    | = A | Error |
| ((1.16  mkm/sec) - (0.3 mkm/sec))/(0.3 mkm/sec)=                                       |                                    | = A |       |
| Solar Planets Masses Total / 0.5 Jupiter Mass=   |                                    | = A | 1%    |
| Planets Diameters Total 366550 km/ Jupiter Diameter 142984 km=                         |                                    |     |       |
| Jupiter Diameter 142984 km / Neptune Diameter 49528 km =                               |                                    |     |       |
| Mars Diameter 6792 km / Pluto Diameter 2390 km=  |                                    |     |       |
| 25920 mkm /9010 mkm (Saturn orbital circumference)=                                    |                                    |     |       |
| 655 mkm (Jupiter Saturn distance) /227.9mkm (Mars orbital distance) =                  |                                    |     |       |
| 5906 mkm (Pluto Orbital distance) /2088 mkm (Jupiter Uranus Distance)=                 |                                    |     | 1%    |
| Saturn diameter 120536 km/43000 km (moon motion freedom)                               |                                    |     |       |
| Outer Planets Axial Tilts Total 278.4 deg / Uranus axial tilt 97.8 deg                 |                                    | = A |       |
| 41 deg (planets orbi. inclinations total) x 2/ Neptune axial tilt 28.3 deg             |                                    | = A | 1.4%  |
| 511.1 deg (planets axial tilts total) / 180 deg  |                                    | =A  | 0.6%  |
| Neptune axial tilt vertically 118.3 degrees /41deg (planets orbi. inclinations total)= |                                    | = A | 1%    |
| Neptune Axial Tilt 28.3 degrees $/\pi^2$   |                                    |     |       |
| Earth Moon Orbi. Inclination 5.1 deg/1.8 deg Neptune orbi. Inclination                 |                                    |     | 0.7%  |
| (7 deg= Mercury orbi. Inclination) <sup>2</sup> / (17.2deg Pluto orbi. Inclination)    |                                    |     |       |
| 177.4 deg (Venus Axial Tilt) $/2\pi^3$ =   |                                    |     |       |

This table was discussed in my previous paper

Matter Creation Principle (Part V) <a href="http://vixra.org/abs/1908.0367">http://vixra.org/abs/1908.0367</a>

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# 3-2 Jupiter effect on outer planets orbital and internal distances

### I-Data

(1)

655 mkm x  $\pi$  = 2058.2 mkm (Jupiter Uranus Distance 2088 mkm – error 1.4%)

1433.5 days x 1.1318 mkm/sec (Jupiter Velocity Daily) = 1622.7 mkm

4495.1 days x 1.1318 mkm/sec (Jupiter Velocity Daily) = 5092 mkm (Jupiter Pluto Distance)

### **II-Discussion**

What the previous data tell us?

Equation no. (1)

# 655 mkm x $\pi$ = 2058.2 mkm (Jupiter Uranus Distance 2088 mkm – error 1.4%)

Based on Jupiter Saturn Distance the distance between Jupiter and Uranus is created – means Uranus position is defined based on Jupiter Saturn Distance – and more Important – Jupiter Uranus Distance is defined relative to Jupiter Saturn Distance Equation no. (2)

## 1433.5 days x 1.1318 mkm/sec (Jupiter Velocity Daily) = 1622.7 mkm

Based on Saturn orbital distance (1433.5 mkm) which is seen from Jupiter as time period (1433.5 days) – Uranus Neptune Distance is created

i.e. Neptune position is defined based on Saturn & Jupiter distance (interaction) Equation no. (3)

# 4495.1 days x 1.1318 mkm/sec (Jupiter Velocity Daily) = 5092 mkm (Jupiter **Pluto Distance**)

Based on Neptune orbital distance 4495.1 mkm which is seen from Jupiter as a time period (4495.1 days) – the distance between Jupiter and Pluto is created...

What does that mean?

Uranus, Neptune and Pluto Positions are defined based on Jupiter & Saturn Distance

Why this data is useful?

- (1) I try to show that solar planets distances are not independent distances from each other – they are created based on each other – that's an important proof because energy transportation process is done using the distances equality and relationships
- (2) Distances refer to both motions (Planet & light motions) which prove the claim that the planet motion depends on light motion.
- (3) Important (Jupiter Uranus Distance is defined based on Jupiter Saturn Distance)

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# 3-3 Jupiter Saturn Circumference

### I-Data

(1)

655 mkm x  $\pi$  = 2058.2 mkm (Jupiter Uranus Distance 2088 mkm – error 1.4%) (1-1)

$$\frac{2088 \text{ mkm (Jupiter Uranus Distance)}}{2058.2 \text{ mkm}} = \frac{365.25}{360}$$

(1-2)

3600 seconds x 1.16 mkm/sec = 2 x 2088 mkm (Jupiter Uranus Distance)

(1-3)

2088 seconds x 0.3 mkm/sec = 626.4 mkm (Earth Jupiter Distance)

### **II-Discussion**

What the previous equations tell us??

655 mkm = Jupiter Saturn Distance .....its circumference = 2058.2 mkm

This value 2058.2 mkm should be equal 2088 mkm (Jupiter Uranus Distance) But we have an error =1.4% Why?

Because the solar group is one machine and the geometrical building needs to create 2 groups of gears to produce the rate (365.25/360) Why? Because it needs to perform Earth Motion consistency in time and in degrees ....!

What does that mean??

Simply 2058.2 mkm is = 2088 mkm (no any error here) – but why the difference is found? Because we need 2 gears to create the rate (365.25/360) to enable Earth to move

May later the geometrical mechanism will be more clear –

what we need now is to accept that the value 2088 mkm is equal  $\pi$  x 655 mkm that makes both distances are connected and related to each other...

This distance is passed 2 times one by planet and one by light beam which prove this paper claim – let's see the data in following...

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## 3-4 Pluto and moon similarity

### **I-Data**

### Group No. (I)

(a)

7511.4 km (Pluto Circumference) x 86400 seconds =  $0.99 \times 655 \text{ mkm}$ 

(b)

10921 km (Moon Circumference) x 86400 seconds (Solar Day) = 940 mkm (Earth orbital circumference)

(c)

1622.7 days x 0.406 mkm/day (Earth velocity daily) = 659 mkm

Group No. (II)

(d)

7511.4 km (Pluto Circumference) x 153.5 =  $0.99 \times 1.16 \text{ mkm}$ 

(e)

10921 km (Moon Circumference)  $\times 27.3 = 300000$  km

(Equations d and e show a similarly in Pluto and moon behaviors)

#### **II-Discussion**

Even if the complete geometrical mechanism is unclear – that will not prevent us to reach the correct conclusion...

So

Pluto moves the distance 655 mkm – this fact is proved by 2 equations -

## Equation (a)

7511.4 km (Pluto Circumference) x 86400 seconds =  $0.99 \times 655 \text{ mkm}$ 

Which tells us that – If any planet moves from Jupiter to Saturn in one day – so Pluto Circumference will be a distance of 1 second period of this motion

This is the same idea we have from moon equation

# Equation (b)

 $10921 \text{ km} \text{ (Moon Circumference)} \times 86400 \text{ seconds (Solar Day)} = 940 \text{ mkm (Earth orbital circumference)}$ 

It tells us – If earth revolves around the sun one complete revolution in one day only – so the moon circumference will be equal a distance of 1 second period of Earth Motion

# **Equation (c)**

1622.7 days x 0.406 mkm/day (Earth velocity daily) = 659 mkm

Pluto moves during 1622.7 days a distance = 659 mkm (very near to 655 mkm = Jupiter Saturn distance) –

1622.7 days – we know that 1622.7 mkm = Uranus Neptune Distance but Pluto here sees this value as a time period (=1622.7 days) –

We have seen that the distance 1622.7 mkm is produced by Jupiter motion for a period 1433.5 days (where Saturn orbital distance = 1433.5 mkm)-

I try to show that – a great part of the solar system geometry is absent from us – basically because there are used rules which we don't know and even can't expect –

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now the solar system geometrical structure is created based on these rules and we discovered them gradually through our data analysis – to void these rules and claim that all data is created by pure coincidences will never help us to see how this machine works –

Shortly.....What we try to do here....?

I try to prove that Pluto moves 655 mkm – regardless all geometrical rules which enable Pluto to do this motion – Pluto at end does this motion

# **Conclusions**

(1)

Pluto moves 655 mkm

(2)

655 mkm x  $\pi$  = 2058.2 mkm where 2058.2 mkm is equivalent to 2088 mkm

Ok – say we accept these conclusions regardless their credibility- what a big deal behind?!

It's long story... let's summarize it in following

## **Deep Discussion**

Solar Group Main Equation

90000 mkm = 86400 mkm + 3600 mkm

We have discussed it frequently before

Now 86400 mkm is energy sent by Jupiter and reflected by Neptune toward inner planets

The value 3600 mkm is additional energy is found by delaying the rate of time

The value 3600 mkm is so important to complete the equation where the resulted value 90000 mkm can't be produced without it

(I summarized the idea – and for details please review the previous papers )

Now let's ask

How does this value 3600 mkm work?

# 3600 seconds x 1.16 mkm/sec = 2088 mkm x2

Light with supposed velocity 1.16 mkm passed the distances 2088 mkm x 2 during this period 3600 seconds

Why 2 x 2088 mkm? Because Jupiter Uranus distance is doubled during the full revolution (360 degrees) – that means the value 3600 seconds express the full revolution.

So the distance 2088 mkm is passed by light beam (1.16 mkm/sec)

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Equations no. (a) and (c) tells that Pluto moves the distance 655 mkm (2058.2mkm = 655 mkm x  $\pi$ ) – that means – Pluto notion follows the light motion

We have one more proof

Because light with supposed velocity 1.16 mkm/sec is sent from Jupiter to Pluto – that's why Pluto follows this light beams (1.16mkm/sec) and not the known one (0.3mkm/sec)

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# 4- Jupiter Saturn Distance Analysis (Part II)

- 4-1 Point with Orbital Distance = 1106 mkm
- 4-2 More data about Jupiter Saturn Distance
- 4-3 A Main Idea Summary

## 4-1 Point with Orbital Distance = 1106 mkm

I-Data

P\_\_\_\_\_1106 mkm

S

This figure tries to define a point position is the space

Point (P) is a point at distance 1106 mkm from the sun – so where this point if found?

- Point P is divided Jupiter Saturn Distance into 2 equal parts each =327.6 mkm

#### **More Data**

Equation no (A)

1106 mkm = 3.02 mkm /day (Venus Velocity Daily) x 365.25 days (Earth Orbital Period)

Equation no (B)

1106 mkm = 2.41 mkm /day (Moon Daily Velocity) x 227.9 x 2

Equation no (C)

1106 days = 176 days (Mercury Day period = 175.94 solar days) x  $2\pi$ 

#### **II-Discussion**

The Previous data tries to show how this distance is so important in solar system geometry – It's a central point – based on the previous data only But

From Point P to Jupiter or Saturn the distance =327.6 mkm which we see as 327.6 days (Earth Moon Sidereal Year) – Solar Planets motions total pass a distance = 5815 mkm = Mercy Pluto Distance - as we have discussed before

Let's summarize the idea in following

Planets Orbital and internal distances are found by light and planets motions – the distances are the common between both motions –

But of course we need a map for the geometrical mechanism which explains how the distances are created and shows the motion trajectories of light and the followers planets.

Let's discus these Equations

# Equation no (A)

1106 mkm = 3.02 mkm /day (Venus Velocity Daily) x 365.25 days (Earth Orbital Period)

Venus during 365.25 days (Earth orbital period) moves a distance = 1106 mkm **Equation no (B)** 

 $1106 \text{ mkm} = 2.41 \text{ mkm /day (Moon Daily Velocity)} \times 227.9 \times 2$ 

We know the moon moves daily a distance =2.58 mkm= Earth motion daily – but because of the relativistic effects which we have discussed before

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This value 2.58 mkm is seen as 2.41 mkm (moon daily velocity)

227.9 mkm = Mars orbital distance

The moon sees this value as time period – so during 227.9 days x 2 the moon moves 1106 mkm (based on relativistic effects)

Why 227.9 days x 2 ??

Because in for full revolution is used Mars orbital diameter (and not orbital distance) which =227.9 mkm x 2

### **Equation no (C)**

1106 days = 176 days (Mercury Day period = 175.94 solar days) x  $2\pi$ 

Mercury doesn't see 1106 mkm at all – but he sees only 1106 days (spite this value is produced as  $(2\pi \times 175.94 = 1106)$  Where  $2\pi$  – is used with distances...

Any way – we may conclude that's usual situation

Where

58.66 days (Mercury rotation period) x 4.095 mkm daily (Mercury Velocity Daily) = 243 mkm

But

Venus rotation period =243 days –

We have discussed that before and concluded that Venus rotation period depends on Mercury motion

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## 4-2 More data about Jupiter Saturn Distance (655mkm)

### **I-Data**

## Group No. 1

= 4.37 mkm (Sun circumference) x 149.6 mkm (Earth Orbital Distance) 655 mkm

> = 0.4665 mkm (Neptune Velocity Daily) x1407 days = 0.838 mkm (Saturn Velocity Daily) x 778.6 days

= 05875 mkm (Uranus Velocity Daily) x 1120

 $(1120 = 113.45 \times \pi^2)$ 

### Group No. 2

670 mkm = 1433.5 days x 0.4665 mkm (Neptune Velocity Daily) 655 mkm = 1622.7 days x 0.406 mkm (Pluto Velocity Daily)

**II-Discussion** 

# **Group No. 1 Discussion**

#### 655 mkm = 0.838 mkm (Saturn Velocity Daily) x 778.6 days

What does this equation tell us?

Saturn during a period =778.6 days moves a distance =655 mkm

But we know that 778.6 mkm = Jupiter orbital distance

Means – Saturn sees Jupiter orbital distance as a period of time and uses it to define the distance 655 mkm –

I wish we remember the equation (a)

## Equation (a)

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

It tells if a planet moves from Jupiter to Saturn in one day only – Pluto circumference will be = a distance of 1 second of this motion

Now we know what planet moves this distance 655 mkm – Saturn moves this distance during 778.6 days – now the next argument will be how the 778.6 days (relative to Saturn) will be =1 day only relative to Pluto Circumference...

The difficulties are created by the geometrical mechanism based on which the solar system is created – nothing is independent here – any single data is created based on others – but how ?? the answer is at the geometrical mechanism hand which needs more deep discussion.

#### 655 mkm = 0.4665 mkm (Neptune Velocity Daily) x 1407.6 days

This equation secret is found with the value 1407 days – because Mercury Rotation period = 1407.6 hours -

That means – If this period of hours – can be used as days– so during this period 1407.6 days Neptune will move 655 mkm

What a big deal here? **The hour period is transformed into day period!** How?! Because

Solar system is a machine uses energy of 1 second period of light motion to produce a planet motion for 1 solar day – that means – we have a group of gears here –a gear (plant motion) transforms the 1 second into 1 minute- another gear (planet motion) transforms 1 minute into 1 hour ....etc

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This idea we have faced before

7511.4 km (Pluto circumference) x 153.3 = 1.16 mkm x 0.99

This equation tells – If Pluto rotates around his axis once daily –so he will pass a distance = 1.16 mkm x0.99 during the period 153.3 days – but we know that Pluto Day =153.3 hours...here the hour period is used as a day period (for second time) which supports the same meaning

# 655 mkm = 0.5875 mkm (Uranus Velocity Daily) x 1120

 $(1120 = 113.45 \times \pi^2)$ 

Uranus during 1120 days move a distance =655 mkm

What's important in this equation?

 $1120 = 113.45 \text{ x } \pi^2 \text{ where } 113.45 \text{ degrees} = 90 \text{ degrees} +23.45 \text{ degrees means } 113.45$ degrees = Earth Axial Tilt at vertical level

So that tells the distance 655 mkm causes some relationship between Earth and Uranus....

But

30589 days (Uranus Orbital period) = 27.3 days (Moon Orbital period) x 1120

That tells Earth Uranus Relationship is effective strongly on Jupiter Saturn relationship which needs a separate paper to discuss

In all cases – the secret is in the relationship between Pluto on one side and Earth with her moon on the other side...

### **Note Please**

Pluto Data uses frequently

Equation (I)

17.2 degrees (Pluto orbital inclination) =  $0.99 \times 17.4$  degrees (inner planets orbital inclinations total)

Equation (II)

7511.4 km (Pluto circumference) x 153.3 =  $0.99 \times 1.16 \text{ mkm}$ 

Equation (III)

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

This remark needs to explain why Pluto uses 0.99 frequently in data – which needs a separated discussion

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## **Group No. 2 Discussion**

670 mkm = 1433.5 days x 0.4665 mkm (Neptune Velocity Daily)

655 mkm = 1622.7 daysx 0.406 mkm (Pluto Velocity Daily)

We mat remember

1433.5 days x 1.1318 mkm/day (Jupiter velocity Daily) = 1622.7 mkm

That may explain how Pluto and Neptune work in close relationship – let's remember the light motion behind them

## **Solar System Main Features**

- Solar system and planets are created based on energy of light motion for 1 second
- Energy of Light motion for 1 second causes planet to move for 1 solar day
- Energy of Planet motion for 1 solar day creates the solar planets and their distances i.e.
- We have a group of gears work here.... Light motion for 1 second whose energy creates planet motion for 1 solar day

How that can be possible...?

Through the motions gears- for example planet motion uses energy of light motion for 1 second to produce planet motion for 1 minute – then another planet uses the energy of 1 minute to creates a planet motion for 1 hour- and third planet uses the energy of one hour motion to create a planet motion for one solar day....! Now this group of gears are working continuously ... we will see only planets move in their cycles but these planets cycles create the solar day time parts

Far from this theory details ... how to prove it?

- Pluto Motion for 1 solar day =406000 km = solar planets diameters total (2)
- Light supposed velocity for 1 second =1.16 mkm + light know velocity for 1 second = 0.3mkm - the total = 1.46 mkm Per Second

#### But

- The value 1.46 mkm = $\pi$  x0.4665 mkm (Neptune Daily Velocity) i.e.
- Light beam motion for 1 second (2 light velocities together) create Neptune Motion for 1 solar day

### **Conclusion**

It's truth that – the solar system is created based on energy of 1 second motion of light beam – from Energy Transportation process Discussion (in previous paper) we concluded

- (1) Energy is transported through the solar system which creates the planet matter and orbital distance
- (2) This energy is energy of light supposed velocity 1.16 mkm/sec travels for 1 second
- (3) Planet motion for 1 day depends on light motion for 1 second

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# 4-3 A Main Idea Summary

### **I-Data**

(1)

655 mkm (Jupiter Saturn Distance) x  $\pi$  = 2058.2 mkm (Jupiter Uranus Distance)

(2)

655 mkm (Jupiter Saturn Distance) is related to 670 mkm (Venus Jupiter Distance)

(3)

670 mkm = 1.0725 x 627 mkm (Earth Jupiter distance) and 627 mkm = 1.0725 x 580 mkm

(4)

500 seconds x 1.16 mkm/sec = 580 mkm

(5)

500 seconds x 0.3 mkm = 149.6 mkm (Earth Orbital distance)

#### **II-Discussion**

Let's summarize the main idea in following:

- I want to prove that – Pluto & Earth Motions both are one motion and depend on light motion – now if Earth and Pluto motions are considered one motion that may prove the solar group motions should be considered as one motion only – and this one motion is done based on light motion – which is this paper hypothesis

### How to prove that?

- Light travels the distance 2088 mkm (1.16 mkm x 3600 seconds =2 x 2088 mkm) which because of the gears effect we see as 2058.6 mkm (to perform the rate 365.25/360) and we know that 2058.2 mkm = 655 mkm x  $\pi$
- Means 655 mkm (Jupiter Saturn Distance) is equivalent to the distance 2088 mkm Now we have 2 motions
- 7511.4 km (Pluto Circumference) x  $86400 \text{ seconds} = 655 \text{ mkm} \times 0.99$
- 0.406 mkm (Pluto velocity daily) x 1622.7 days = 655 mkm

This equation tells – if a planet moves 655 mkm in one day – Pluto circumference will be a distance of 1 second of its motion

- 6939.75 seconds x 0.3 mkm/sec = 2088 mkm (means the distance 2088 mkm is passed by light with known velocity in 6939.75 seconds which is seen as 6939.75 days on the moon motion) (note 2088 seconds x 0.3mkm = 627 mkm Earth Jupiter distance)
- I try to show that Pluto Motion on one side and Earth with her moon motions on the other side all thee motions are one motion only

#### Let's move further

- Now Pluto moves 655 mkm and the light travels through 2088 mkm where both distances depending on each other

How this motion can be transported into Earth Motion?

- (655 mkm /670 mkm) = (119.7 mkm/122.5mkm) = (115.8mkm/118.4 mkm) – this equation explanation will tell that the rate 655/670 is found to enable the soalr group machine to work (regardless any details)

#### So

- 655 mkm is related to 670 mkm
- 670 mkm =1.0725 x 627 mkm (Earth Jupiter Distance) and 627 mkm=1.0725 x 580 mkm

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- 580 mkm = 1.16 mkm x 500 seconds
- $500 \text{ seconds } \times 0.3 \text{ mkm/sec (light known velocity)} = 149.6 \text{ Earth orbital distance}$ How to understand that?
- The energy is transported in distances form from Pluto motion (655 mkm) to 670 mkm by gears – and then from 670 mkm to 627 mkm by lorentz length contraction effect and from 627 mkm to 580 mkm again by length contraction effect – where the distance 580 mkm by light velocity produces 500 seconds - based on which Earth Orbital Distance (149.6mkm) is created
- This Energy Transportation process depend on the period 500 seconds which connects between Pluto motion on one side and Earth with her moon motions on the other side –
- That means the whole thread is one Trajectory of Energy i.e. all these motions are only one motion

To make this discussion more clear let's remember this value 500 second in following:

# Why There's A Relationship Between Pluto And Earth?

This question we know its answer

There's a light beam with velocity 1.16 mkm/sec is sent from Pluto to Earth transporting the energy...we have discussed that also.... But

- (1) What Energy the light beam transports to Earth
- (2) What does prove this transportation process?

Let's summarize the story in following:

### **Main Idea**

- To produce the sun rays we need the factor  $c^2$  which = 90000 mkm as we have discussed before
- The energy is sent from Jupiter to Pluto and reflected by Neptune in 2 trajectories of energy (each trajectory has 86400 mkm)
- We agreed that by some delaying process the energy is accumulated to produce the value 90000 mkm – but with what mechanism?

Now we'll explain the mechanism ... The Required Energy =90000 Mkm

The available energy =86400 mkm – which is reflected from Neptune to the inner planets

i.e.

- The inner planets energy are reflected energies (not original) but reflected and now we need to add the original energy to the reflected one to produce the sun rays
- Mercury Orbital Circumference 360 mkm + Venus Orbital Circumference 680 mkm + Earth Orbital Circumference 940 mkm+ Mars Orbital Circumference 1433.5 mkm = 3413.5 mkm
- During 1433.5 days Pluto moves (Velocity daily 0.406 mkm) a distance =  $582 \text{ mkm} = \pi 187 \text{ mkm}$
- We have 3413.5 mkm + (Pluto Contribution) 187 mkm = 3600 mkm

#### **Total**

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# $86400 \text{ mkm} + 3600 \text{ mkm} = 90000 \text{ mkm} = c^2$

(why 90000 mkm  $=c^2$  because solar group motion depends on 1 second of light motion (1.16mkm/sec))

So, Pluto Contribution added 187 mkm which is necessary to produce the sun rays! Why? Because the sun rays are produced based on quantum measurements and the energy will not transfer into light beams unless this value 187 mkm is added otherwise the energy will still stored in distance form (where Space = Energy)

We have 2 questions here (1st) what does prove Pluto contribution? (2nd) why Pluto contribution depends on the value 1433.5 days (where Saturn orbital distance =1433.5mkm)?

## **Basic Analysis**

- Sun Diameter 1392000 km = 582 x Pluto Diameter 2390 km
- $149.6 \text{ mkm} = 500 \text{ seconds } \times 0.3 \text{ mkm/sec}$  (that means light with known velocity 0.3mkm/sec needs 500 seconds to reach Earth from the sun)
- 580 mkm = 500 seconds x 1.16 mkm/sec (that means light with velocity 1.16 mkm/sec travels 582 mkm during the same 500 seconds) – that means we have here 2 light velocities work based on the same period of time – that's the basic reason which explains why Pluto data is similar to Earth data – because the data of both of them are created by light beams based on the same time period..

This story is so complex – we may refer to it shortly as possible

- 582 mkm = 590 mkm x 0.99
- 590 mkm = 4.37 mkm (The Sun Circumference) x 135.5 mkm (this distance we have discussed before) - this equation tells that the value 590 mkm is so effective in the sun creation based on the distance 135.5 mkm – which we have discussed in the previous paper

Please review

Matter Creation Principle (Part IV) http://vixra.org/abs/1908.0289

But we know that- the sun creation depends on the distance 627 mkm (Earth Jupiter Distance) .....So

582 mkmx 1.0725 = 627 mkm (we know that the rate 1.0725 is lorentz length contraction rate) -

#### Please review

A Summary Of My Research -Part 3- (Relativistic Effects Discussion) http://vixra.org/abs/1907.0523

For Distance 627 mkm – please review

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https://www.academia.edu/40009799/Solar\_System\_Geometry\_Summarized\_Discussion\_-\_Part\_3\_

(Please remember 5040 minutes (supposition) x 0.99 = 4989.6 minutes 4989.6 m x 60 = 299376 seconds – light with known velocity 0.3mkm/sec passes a distance = 89812.8 mkm during this period

 $89812.8 \text{ mkm} = 86400 \text{ mkm} + 3413.5 \text{ mkm} \dots \text{ where}$ 

90000 mkm = 86400 mkm + 3600 mkm ... that tells ... there are other calculations done by light known Velocity (0.3mkm/sec)

#### Where

Jupiter orbital circumference 4900 mk= 3413mk+1433.5mk (Saturn orbit. Distance) 5040 seconds are required for Mercury Day to be 176 solar days

For more discussion please review

Energy Transportation Through The Solar Group <a href="http://vixra.org/abs/1908.0510">http://vixra.org/abs/1908.0510</a>

Light Velocity Effect On Solar System Geometry <a href="http://vixra.org/abs/1908.0423">http://vixra.org/abs/1908.0423</a>

Matter Creation Principle (Part V) http://vixra.org/abs/1908.0367

Matter Creation Principle (Part II) http://vixra.org/abs/1908.0206

Matter Creation Principle <a href="http://vixra.org/abs/1908.0196">http://vixra.org/abs/1908.0196</a>

Solar System Geometry (Summarized Discussion Part 4) <a href="http://vixra.org/abs/1908.0105">http://vixra.org/abs/1908.0105</a>

Solar System Geometry (Summarized Discussion - Part 2) http://vixra.org/abs/1908.0037

Solar System Geometry (Summarized Discussion) <a href="http://vixra.org/abs/1908.0016">http://vixra.org/abs/1908.0016</a>

Earth Moon Orbit Triangle Analysis (Revised) http://vixra.org/abs/1907.0627

A Summary Of My Research -Part 3- (Relativistic Effects Discussion) <a href="http://vixra.org/abs/1907.0523">http://vixra.org/abs/1907.0523</a>

A Summary Of My Research <a href="http://vixra.org/abs/1907.0465">http://vixra.org/abs/1907.0465</a>

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