

## My Research Basic Questions (II)

2<sup>nd</sup> Course Student – Physics Department - Physics & Math Faculty –  
Peoples' Friendship University – Moscow – Russia -2010-2013

TEL +201022532292 [mrwaheid@gmail.com](mailto:mrwaheid@gmail.com) / [gergesgerges@yandex.ru](mailto:gergesgerges@yandex.ru)

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### Abstract

We continue to summarize the main questions in my papers

The current paper deals with the papers questions starting from Paper No. 138  
(**Matter Creation Principle (Part V)**) to paper No. 99 (**How the solar group is  
created?**) (**Discussion No.1**)

### Gerges Francis Tawdrous +201022532292

Curriculum Vitae <http://vixra.org/abs/1902.0044>

E-mail [mrwaheid@gmail.com](mailto:mrwaheid@gmail.com)

LinkedIn <https://eg.linkedin.com/in/gerges-francis-86a351a1>

Facebook <https://www.facebook.com>

twitter [https://twitter.com/tawdrous\\_f](https://twitter.com/tawdrous_f)

Quora <https://www.quora.com/profile/Gerges-F-Tawdrous>

Academia <https://rudn.academia.edu/GergesTawdrous>

All my papers [http://vixra.org/author/gerges\\_francis\\_tawdrous](http://vixra.org/author/gerges_francis_tawdrous)

## Paper Classification

### Part 6<sup>th</sup>

**Papers Series From No. 138 (Matter Creation Principle (Part V)**

**To No. 129 (Solar System Geometry (Summarized Discussion)**

**(Papers No. 138-134) Matter Creation Principle (5 papers) (Part I – Part V)**

Pluto Data shows a real similarity (or relationship) with Earth data- the data similarity between both can't be explained as Pure Coincidences at any case – to discover how such data similarity can be found we have to accept a new concept which is

#### **Pluto Concept Motion:**

Planet motion for 1 solar day depends on light motion for 1 second – and – the planets data is created based on a Planet motion for 1 solar day – for example – the planets diameters total =406000 km is created by Pluto Motion for 1 solar day – where Pluto moves per solar day a distance =406000 km

Based on that the next equation is concluded

$$1.16 \text{ mkm} = 0.406 \text{ mkm} + 2 \times 0.377 \text{ mkm} - \text{this is the same equation } (Z=2x + 1y)$$

#### **(Paper No. 133) S.S Energy Trajectory Direction**

Paper Main Idea: Saturn Is The Solar System Central Planet

#### **(Paper No. 132) S.S Motion Principle**

1.16 mkm (light motion for 1 second) +0.04 mkm (Earth motion for 1 day) =1.2 mkm

$$1.2 \text{ mkm} = 4 \times 0.3 \text{ mkm/sec (light known velocity)}$$

i.e. Earth Cycle 4 years (365+365+365+366= 1461 days) is created because of the interaction of light motion (1.16mkm) and Earth Motion ( 0.4 mkm).

i.e. 0.3 mkm/sec (light known velocity) is a result and not original player – where the original is the light whose velocity 1.16 mkm/sec

(Data 17.4 = 7x 2.5 = 3.4 x 5.1 =6.7x 2.6 and 511.1 = 17.4 x 29.53 – More Data 232.7=17.4 x 13.373 but 278.4 = 17.4 x 4<sup>2</sup>)

#### **(Papers No. 129-131) Solar System Geometry (Summarized Discussion) No.129 (I)**

2 (Neptune Circumference x 0.99) = 2 Saturn diameters – Jupiter diameter

2 Neptune Circumferences = the outer planets diameters total – (Neptune diameter) (the paper has all equations of ten rate 99%)...

#### **(Papers No.130) (Part II) Solar System Geometry (Summarized Discussion)**

The sun rays is produced by planet motions energy

$$727.3 \times 0.99 = 720.7$$

$$727 \text{ mkm} = 4.095 \text{ mkm/day} \times 177.4 = 1557.2 \times 0.4665 \text{ mkm/day} = 23.45 \times \pi^3$$

$$727 \text{ mkm} = 232.7 \times \pi = 41 \times 17.75 \text{ mkm/day} = 7.25 \times 100$$

$$627 \times 10^{48} \text{ kg} = \text{Jupiter Mass} \times \text{mercury Mass} = \text{Neptune Mass} \times \text{Earth Mass}$$

#### **(Papers No.131) (Part IV) Solar System Geometry (Summarized Discussion)**

Plant motion for 1 solar day depends on light motion for 1 second

#### **(Part III) found on my academia only (not on my page)-**

In the main equation (Z= 2x +1 y) – the paper provides all real data equations which uses the number 2 that prove the previous equation.

**Part 7<sup>th</sup>**

**Papers Series From No. 128 (Earth Moon Orbit Triangle Analysis (Revised))  
To No. 121 (Why does Saturn Diameter =120536 km?)**

**(Paper No. 128) Earth Moon Orbit Triangle Analysis (Revised)**

The Paper provides Real Puzzled Data Analysis For The Moon Orbit.

**(Papers No. 123-126) A summary Of My Research (Parts I to III)**

**Part (I) (Paper No. 123)**

$(243/224.7) = (17.2/16.1) = (10.7/9.9) = 1.0725$

**Part (II) (Paper No. 124)**

- Matter Can't Be Created By Any Random Process
- Matter Can't Be Created independent from other matters

**Part (III) (Paper No. 126) (Relativistic Effects)**

- There Are Relativistic Effects In The Solar System
- Geometrical rule is found as a cover for relativistic effects

**(Paper No. 125) Planet Motion Trajectory Is Not An Ellipse**

$(127.27/118.3) = 1.0725$

$401 = 511.1/127.27$

**(Paper No. 122) We See Wrongly The Solar Group**

- Jupiter Is The Solar System Central Point
- Jupiter Circumference = The Inner Planets Circumferences Total
- Distance 778/720/670/627/725 mkm are rated by 1.0725

**(Paper No. 121) Why Does Saturn diameter =120536 km?**

5092 mkm -4437.5 mkm = 655mkm (Jupiter Saturn distance)

**Part 8<sup>th</sup>**

**Papers Series From No. 120 (Why Jupiter Diameter =142984 km? (No. 3) To No. 115 (Gerges Equations For Solar Group Geometry)**

**Paper No. 117-120 (Why Jupiter Diameter =142984 km? (3 papers) (I-III)**

**Paper No. 117 (Why Jupiter Diameter =142984 km? (Part I)**

$$2 \text{ Jupiter Circumferences} - 2 \text{ Saturn Circumferences} = \text{Jupiter Diameter} \quad (1.3\%)$$

$$(\text{Jupiter Diameter})^2 + (\text{Saturn Diameter})^2 = (0.5 \text{ Saturn Circumference})^2 \quad (1.2\%)$$

$$2 (\text{Neptune Circumference} \times 0.99) = 2 \text{ Saturn diameters} - \text{Jupiter diameter}$$

$$(\text{Jupiter diameter} / \text{Saturn diameter}) = (2\pi / (2\pi - 1))$$

**Note Please**

**My research main objective is to know – How the planet data is created? Why Earth diameter =12756km? why Jupiter axial tilt =3.1 degrees?!**

**Paper No. 119 (Why Jupiter Diameter =142984 km? (Part II)**

*The main equation* ( $Z = 2x + 1 y$ ) – is seen in Jupiter energy where (Jupiter energy 86400seconds x 1.16mkm/sec x 2 = 28255 mkm + 2 x86400 mkm)

- The moon orbit is created based on Earth motion for 2 solar days
- (Is the Earth moon a light beam sent from Uranus to Earth?)
- The sun rays production equation ( $0.25 C \times 4 C = C^2$ )

**Paper No. 120 (Why Jupiter Diameter =142984 km? (Part III)**

(light effect on the matter Creation process) - Saros & Metonic Cycle Data

- 5040 minutes x 0.99 = 299376 seconds
- Light motion (0.3mkm/sec) travels during 29376s a distance = 89812.8mkm
- 89812.8 mkm – 86400 mkm = 3412.8 mkm = 360+680+940+1433.5 mkm

**Paper No. 116 (Observation vs data analysis as a research method)**

$$6585.39 = 232.7 \times 28.3 = 278.4 \times 23.6 \text{ and } 6939.75 = 239 \times 27.55 = 19 \times 346.6 = 223 \times 29.53$$

**Paper No. 115 (Gerges Equations) (5 Equations)**

**(1) Gerges Equation For Planet Gravity**

$$\text{The planet gravity} = \left( \frac{\text{Earth Diameter}}{\text{The Planet Diameter}} \right)^2 \times \left( \frac{\text{The Planet Mass}}{\text{The Earth Mass}} \right) \times \text{Earth gravity}$$

**(2) Gerges Equation For Planet Orbital Distance**

$$d^2 = 4d_o(d-d_o)$$

d= Planet Orbital Distance

d<sub>o</sub>= Previous Planet Orbital Distance

**(3) Gerges Equation For Planet Diameter And Orbital Distance Relationship**

$$D = R * 109^2$$

Where

D= planet orbital distance

R = Planet diameter

**(5) Gerges Equation For Venus Diameter**

$$\frac{1}{4} C \times 4 C = C^2$$

C<sup>2</sup> : The sun light source 1/4 C: planets velocities daily total 4C : light supposed velocity

**(5) Gerges Equation For Venus Diameter**

$$D = AR_v^2 \Pi^n$$

D= planet distance to the sun or to another planet A= constant R<sub>v</sub>= Venus diameter

## **Part 9<sup>th</sup>**

### **Papers Series From No. 114 (Direction Of Energy Through The Solar Group) To No. 108 Special Theory of Relativity (Questions)**

#### **Paper No. 114 (Direction Of Energy Through The Solar Group)**

The paper explains Jupiter energy and Gerges Equation for Venus Diameter

#### **Paper No. 113 (Earth Velocity proves the unit definition is relative)**

41 degrees (planets orbital inclinations total)/ $\pi$  = 0.99 x 13.18 deg (moon daily deg).

**5092 mkm (Jupiter Pluto Distance) x 0.99 = 5040**

86400 mkm = 41.4 mkm(Venus Earth Distance) x 2088 mkm (Accurate)

#### **Paper No. 112 The unit definition is relative**

The paper idea is ..... the unit definition depends on the observer –that means –what's measured by kilometer can measured by hour – this idea is clear through SR where we know that ( $x=ct$ ) now if  $c=1$  so (1mkm can be = 1 hour!)- that means the unit definition is relative – (The paper provides Saturn Table)

2088 mkm x 0.99 = 2067 mkm = 5092 days x 0.406 mkm/day (Pluto motion daily)

97.8 deg. (moon orbital inclination = 19x 5.1 deg (moon orb. Incl.) but 17.2x19=327.6

#### **Paper No. 111 Uranus is perpendicular on Moon Axis**

97.8 deg. Uranus axial tilt = 90 deg + 6.7 deg. deg. moon axial tilt + 1.1 deg

23.4 deg + 7.8 deg = 31 deg

but 2872.5 mkm = 97.8 mkm x 29.37 but 97.8 s x 0.3 mkm/se = 29.37 mkm

511.1 deg (Planets Axial Tilts Total) = 98.7 deg x 5.1 deg **97.8 deg = 26.7 deg x 3.66**

**Mars velocity daily x Neptune velocity daily = moon velocity daily x Pluto velocity daily = Jupiter velocity daily x Saturn velocity daily = 1 mkm<sup>2</sup>**

(1 mkm<sup>2</sup> is perpendicular z in xyz coordinates – that refer to the vertical dimension)

We have 2 references for perpendicular position from Uranus (97.8) on one side and from the moon & Pluto on the other side –also

1.8 deg (Neptune Orbital Inclination) x 0.8 deg (Uranus Orbital Inclination) = 1.44 deg

The moon orbit regress monthly 1.44 degrees (1.44 x 354.93 = 511.1 degrees)

#### **Paper No. 110 Solar Group is one Body**

Paper idea / the solar group is one building, each planet is a part of this same building

#### **Paper No. 109 Planet Data geometrical Significance**

- Planets Data Is Created Based On One Equation Only
- Jupiter Earth distance (627 mkm) is a specific distance! Why?

#### **Paper No. 108 SR (Questions For Discussion)**

- Matter Is Related And Connected With Light Velocity
- We see the universe based on light velocity! (what's its effect on our vision)
- Matter and Space is created connecting with each other...

## **Part 10<sup>th</sup>**

**Papers Series from No. 107 (Mars orbital distance changed through the history)  
To Paper No. 99 (How the solar group is created?)**

### **Paper No. 107 (Mars Orbital Distance Changed Through History)**

Proves (1) planets order (2) the Equation  $d^2 = 4d_0(d - d_0)$  (3) the Equation  $D = R \times 10^9$ <sup>2</sup>  
(4) Saturn orbital Distance analysis (5) kepler 3<sup>rd</sup> law Table (6) Mars velocity daily  
=(1/Neptune Velocity Daily) (7) Moon and Mars motions interaction (8) Mercury  
effect on Mars Motion.

### **Paper No. 106 (the human mind used the light velocity)**

Proves the moon angular diameter

### **Paper No. 105 (Questions and Answers)**

The solar planets best distribution is Young Experiment interference distribution  
(Light Coherence distribution)!

### **Paper No. 104 (Why does Earth move daily a distance = The moon orbital circumference at apogee)?**

Because the moon circumference is created by Earth Motion Energy

### **Paper No. 103 (There's a light beam travels with 1.16 mkm/sec)**

**Proves** (1) Jupiter Energy 100224 mkm = 1.16 mkm x 86400 sec x 2

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

(3) 1461 mkm = 1.16 mkm/sec x 1259.3 seconds

(4) 25920mkm = 86400 seconds x 0.3 mkm/sec

(5) 1.16 x 5040 sec = 5846.4 mkm but 1.16 mkm = 0.406 mkm + 2 x 0.377 mkm

(6) 1.16 x 50 s = 58 mkm (Mercury orbital distance) (500 seconds is related to Pluto)

### **Paper No. 102 (Saturn Effect On The Solar Group)**

Saturn orbital distance be used as a time period in the solar system

### **Paper No. 101 (Time & Distance Equivalence)**

**Proves** (1) Saturn orbital distance table (2) 4.095 x 56.88 = 243 mkm

**(3)** 4.095 mkm/day (Mercury velocity) x 346.6 days = 1433.5 mkm (Saturn orb. Dis) (1%)

But 4.095 mkm /day x 1433.5 days = 5870 mkm (A Good Proof)

(4) 4.095 mkm/day x 1205 days = 4900 mkm (Jupiter Circumference)

4.095 mkm/day x 670 days = 2723 mkm but 4.095 mkm/day x 1375 days = 5642 mkm

### **Paper No. 100 (Why Saturn orbital distance = Saturn Uranus Distance)**

Paper claim – there's a geometrical reason behind this equality

### **Paper No. 99 (How the solar group is created?)**

the solar group is similar to one train each planet is a carriage in it –