IN THE ALMIGHTY GOD NAME Through the Mother of God mediation I do this research The Earth Moon is Older Than Saturn 1 The Author Authorized To Be Used By **Mr. Gerges Francis Tawdrous** Dr. Budochkina, Svetlana Aleksandrovna A Student–Physics Department- Physics & Associate Professor (Mathematical Analysis and Mathematics Faculty -Theory of Functions Department) Peoples' Friendship University of Russia Peoples' Friendship University of Russia (RUDN (RUDN University) - Moscow - Russia University) – Moscow – Russia Phone +7 (495) 952-35-83 Phone +201022532292 E-Mail: mrwaheid@gmail.com E-Mail: budochkina-sa@rudn.ru, sbudotchkina@yandex.ru Curriculum Vitae http://vixra.org/abs/1902.0044 Website http://web-local.rudn.ru/web-local/prep/rj/index.php?id=2944&p=19024 The Assumption Of S. Virgin Mary -Written in Cairo – Egypt –24th April 2020 2 Abstract 3 **Paper hypothesis** 4 "Saturn is Created After The Earth Moon" 5 6 That means Saturn is the most young planet in the solar system- Saturn is created after all other 7 89 planets creation and also after The Earth Moon Creation. **How To Prove That?** 10 **The Proving Concept** 11 The Solar System Is One Geometrical Structure or One Building And Each Planet Is 12 A Part Of This Same Building Imagine we have a triangle -2 angles of it =60 degrees and 50 degrees what's the third 13 angle value ?? It's =70 degrees – so the third angle have to be 70 degrees because the 14 15 other are found (before it) and defined its value That's perfectly the same way 16 Saturn Data is found by the other planets effect- Saturn has no single independent 17 data – on the contrary – its data is found before its creation – Saturn diameter had to 18 19 be =120536 km and its orbital distance had to be =1433.5 mkm -20 By Saturn data analysis we conclude easily that Saturn data was defined before 21 Saturn Creation – 22 Based on that 23 Saturn Data doesn't only prove that- Saturn is the last planet created after all other 24 But 25 Saturn Data also proves the following: (1st Concept) 26 27 "The Solar System Is One Geometrical Structure Or One Building And 28 29 Each Planet Is A Part Of This Same Building" (2nd Concept) 30 31 The Solar System Moves With All Planets Together One Unified Motion As A 32 Train Moves With All Carriages.

34 How The Earth Moon is Created?

33

35 The paper introduction answers this question...

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1 **1- Introduction**

2 Mars Migration Theory Revision:

- 3 Mars original orbital distance was 84 mkm. and Mars had migrated to 227.9 mkm
- Through Mars Motion from 84 mkm to 227.9 mkm, Mars had collided with Venus
 and then Mars had collided with Earth also.
- From the Collisions debris The Earth Moon was created –and Mars had found its
 moons. And the rest debris had attracted by Jupiter and created **The Asteroid Belt**
- 8 The Giant-Impact Hypothesis is in consistency with Mars migration theory
- 9 **But** Instead of the (Supposed Planet) **Theia**, Mars itself made the collisions.

10 Mars migration Theory solves The Giant-Impact Hypothesis difficulties:

I. Why Venus has No Moon? – Because Mars had migrated and moved from 84 mkm to 227.9 mkm and pushed all debris in its motion direction – <u>far from</u>
 <u>Venus</u> – So Venus had found no debris around to create its own Moon - But Earth has a greater Mass and the debris lost their motion high momentum at Earth Position– so Earth could attract some debris and create its moon

- II. The Lunar Magma Ocean (LMO) Origin- is Venus because the moon is
 created by 3 planets debris (Venus Earth Mars) So their rocks are found in it
- 20 III. Why The Iron Oxide (Feo) of the Moon= (13%)? Because The rate (13%) is a
 21 middle between Mars rate (18%) and the terrestrial mantle (8%).
- 23 IV. Why Mars diameter (and Mass) are decreased through the history? Because
 of the collisions Mars diameter lost around (4.1 %) (And Mars mass also which
 causes difficulties for Mars gravitation equation)
- 26 V. Mars migration is done Because of The Sun Creation Process
- 27 VI. Is there a possibility that Mars will return to its original point (84 mkm)? Yes
- 28 **VII. Why?** Because the Planet orbital distance is defined relative to its diameter (and Mass) Mars now is in the wrong Position- but forced to it because of the sun effect
- 30 **Conclusion** The Giant-impact hypothesis supports Mars migration Theory
- 31

32 **Paper contents**

- 2- Mars Migration Theory Proves (Page No.3)
 3- The Earth Moon is Older Than Saturn (Page No.8)
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1 2	2-Mars Migration Theory Proves
$\begin{array}{c} 2\\ 3\\ 4\end{array}$	(1 st proof) The Giant –Impact Hypothesis (The Geological Proves)
5	(2 nd proof) The Planets Order Analysis
6 7 8	(3 rd proof) Mars migration Results a- The Earth Moon Creation
9	b- Mars Moons Creation
10 11	c- Mars Diameter (and Mass) decreasing d- The Asteroid Belt Creation
12	
13 14	(4 th proof) Planet Effect On Its Neighbor
15	(5 th proof) Mar migration Motion Direction
16	
17	
18 19 20	(1 st proof) The Giant –Impact Hypothesis (The Geological proves) As the paper abstract shows how Mars theory is in consistency with The Giant- Impact hypothesis – also Mars migration theory answers many basic questions free
20 21	Impact hypothesis – also Mars migration theory answers many basic questions face the giant –impact hypothesis –as we have discussed–
22	Why Venus has no moon?
23	because Mars Motion was from the point (84 mkm) to (227.9 mkm)- so the direction
24	of Motion is defined - and Mars Motion pushed all debris to move with Mars that
25	made a wave pushed all debris far from Venus – So Venus Couldn't create a moon for
26 27	it. then these debris lost their high motions momentum when reach to Earth position and because Earth mass is greater than Venus – Earth could attracted some debris and
28	created from them its moon –
29	Mars Moons supports this description because Mars with small mass could attracted
30	2 moons – How?
31	Because the debris high momentum is lost already, and its motion became so weak
32	even Mars could attracted its moons – Also the rest debris was attracted by Jupiter and created <u>The Asteroid Belt</u> .
33 34	
35 36	Please review The Giant –Impact Hypothesis - The Lunar Magma Ocean (LMO) Origin – <u>is Venus</u> –
30 37	This solution is so important, it solves a serious difficulty $-$ as explained before
38	Now the question is why Mars had migrated when the sun is created? we have to
39 40	discuss that later
40 41	Why Mars original orbital distance was 84 mkm?
42	Because the planet orbital distance depends on its diameter and mass – but the order
43	is disturbed by Mars migration and we don't see it now – the planets order analysis
44 45	we should discuss in the following point
45 46	
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- 1 (2nd proof) The Planets Order Analysis
- $\frac{2}{3}$ Mars migration theory is born basically based on the planets order analysis
- 4 (Mercury Venus Earth)

5 This order of planets shows an order in planets diameters, masses and orbital distance 6 – the order rule is

- 7 A Greater Diameter Or Mass Needs A Greater Orbital Distance
- 8
- 9 If this order controls all planets so Mars should be the second planet after Mercury –
 10 But –
- 11 (Jupiter Saturn Uranus Neptune Pluto)
- the outer planets order shows that the rule depends on planet diameter (and not mass because Uranus Diameter is greater than Neptune but less Mass) and the rule is reversed from the previous one

15 i.e.

16 A Greater Diameter Needs A Shorter Orbital Distance –

This analysis refers to that Mars may be found in a wrong position in the planets order and this wrong position causes a disturbance for the planets order – based on this analysis Mars migration theory can be concluded ... to get **the correct answer** we need to know if **There's A Real Relationship Between Planet Diameter And**

21 Orbital Distance. –

22 23

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(3rd proof) Mars migration Results 1 2 a- The Earth Moon Creation **b-** Mars Moons Creation 3 c- The Asteroid Belt Creation 4 5 d- Mars diameter Decreasing (4.1%) e- Mars Mass Decreasing (4.1%) 9 8 Simply we have a reason to answer Why Venus has no moon but Mars (mass =1/13) 9 has 2 moons?! The fact shows itself clearly – there were no debris around Venus to create a moon! 10 11 But Mars had!? Why? because of the Motion Direction 12 13 Mars had moved from the Point (84 mkm) to the point (227.9 mkm) from the sun and pushed all debris with it in the same motion direction - so no debris left around 14 15 Venus – because all debris had moved with Mars in its Motion Direction Now if we practice such event – what expectation we may conclude? 17 18 Mars Diameter (and Mass) must be decreased 19 i.e. 20 Mars Diameter (and Mass) must be decreased than their values when Mars was in its 21 original orbital distance (84 mkm) 22 Can this conclusion be proved? The gravitation Equation works only with Saturn and Jupiter Masses – where 23 24 $(Saturn orbital distance)^2$ Jupiter Mass 25 $(Jupiter orbital distance)^2$ Satrun Mass <u>2</u>9 28 If Mars Mass is increased by 4.1% the gravitation equation can work 29 $(Mercury orbital distance 57.9 mkm)^2$ Mars Mass 0.668 30 (Mars original orbital distance 84 mkm)² Mercury Mass 0.33 31 32 33 (Equation Error 3.4%) 34 **Ouestion** (1) 35 Why don't all planets follow the gravitation equation?! Because of Mars migration which caused disturbance for the planets order 36 37 **Question** (2) Is there any proof that Mars Diameter is decreased by the same rate (4.1%) Yes 38 Mercury orbital distance 57.9 mkm = Mercury Diameter 4879 km $\times 109^2$ 39 = Earth Diameter 12756 km x 109² 40 Earth orbital distance 149.6 mkm Satrun orbital distance 1433.5 mkm = Satrun Diameter 120536 km x 109^2 41 42 Mars (org) orbital distance 84 mkm = Mars (org) Diameter 7070km x 109^2 43 44 (Mars Diameter 7070 km is increased than the Mars registered diameter 6792 km with 4.1%) 45 46

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· · · · · · · · · · · · · · · · · · ·	b) Planet Effect On I narize the idea in foll					
- I claim	each planet effect on	n its neighbor planet data and motion effect (for example Earth effects on Mars Motion)				
So						
	ave found data claiming that – Mars Motion is effected by Mercury Data –					
so this	data may refer to that	at – Mars was a neighbor of Mercury				
I- Data						
(1)						
-	· · · · · · · · · · · · · · · · · · ·	x = 365.25 days (Earth orbital period) $x = 1.9$				
•	· • • •	x = 27.3 days (The moon orbital period) $x = 25.2$				
	-	tilt and $1.9 \text{ degrees} = \text{Mars orbital incaution}$				
	deg (Mars axial tilt a	and) = $(1.9 \text{ deg. Mars orbital incaution}) \times 13.18 \text{ deg.}$				
Where						
	motion degrees daily					
	I not limit our discuss	ssion for just Data consistency – let's see its depth				
Because	1 1 0 -					
	- ·	524 degrees (=360 degrees /687 days)				
	0.524 degrees = (1/1)	1.9) where 1.9 degrees = Mars orbital incaution (1.9)				
e.	(25.2.1.0.0.524					
	$(25.2, 1.9, 0.524 \dots 6)$.etc) depends on the solar day period of time				
(2) 1331 down	(Innitan anhital nar	wind) - 697 days (Mans orbital pariod) y 2 -				
+551 days	· •	eriod) = 687 days (Mars orbital period) x 2 π				
		Earth and moon on one side and Jupiter on the other				
-		s orbital period (i.e. effect on Mars Motion)				
More Dat						
Equation		$\left(\frac{\text{Mercury Diameter}}{\text{Mercury Diameter}}\right)^2 = \frac{\text{Mars Mass}}{\text{Mercury Diameter}} = 0.524$				
Equation		Mars Diameter Mercury Mass				
Equation	No. (2)					
	Mars Orbital Period 6	$\frac{687 \text{ days}}{1000} = \frac{\text{Mars Orbital Distance } 227.9 \text{ mkm}}{100000000000000000000000000000000000$				
	Mercury Day 175.	5.94 days = Mercury Orbital Distance 57.9 mkm				
Equation	× 7					
	Mars Day 24.7 hou	$\frac{\text{urs}}{\text{urs}} = \frac{\text{Earth Orbital Period 365.25 days}}{\text{Moon Synodic Year 354.36 days}} = 1.029$				
	Earth Day 24 hou	urs Moon Synodic Year 354.36 days				
Fountion	No. (5)					
Equation	110. (5)					
-	•	clination)= 1.9 deg. (Mars Orbital Inclination)+ 5.1				
deg. (Eart	th Moon Orbital Inc	clination)				
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1	(5 th proof) Mar migration Motion Direction					
2	Let's summarize the idea in following					
3	- The solar system has one defined motion which is the planets revolution around					
4	the sun					
5						
6	- Mars Motion from (84 mkm) to (227.9 mkm) is a new direction of Motion is					
7	unknown in the solar system					
8						
9	- In this point I refer to another motion started from Jupiter to Pluto – and this motion is in the same direction of Mars migration Motion which makes Mars					
10	motion is in the same direction of Mars migration Motion which makes Mars					
11 12	migration Motion is a defined motion in the solar system and not a unique one					
12	Please review Jupiter Data Analysis in my previous paper					
13	Thease review supplier Data Analysis in my previous paper					
14						
15						
17	Please review					
18	The Sun Creation Reason And Effect (II)					
19	https://vixra.org/abs/2004.0534					
20	-					
21	The Earth is Older Than The Sun					
22	https://vixra.org/abs/2004.0553					
23						
24	The Solar Planets Order Still Shows More Puzzles					
25	https://vixra.org/abs/2004.0086					
26						
27						
28						

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- 1 **3- The Earth Moon is Older Than Saturn**
- 2 3-1 Preface
- 3 3-2 Saturn Data Shows That Saturn is Created after Mars Migration
- 4 3-3 Saturn Data Shows That Saturn is Created after all other planets Creation
- 5 3-4 Saturn Data Shows That Saturn is Created after Earth Moon Creation
- 6 3-5 Saturn Data Shows That Saturn is Created after Pluto Migration Proves

8 **3-1 Preface**

7

16

21

9 Let's try to explain this idea as possible –

- I consider The solar system as one building or one geometrical structure simply
 we don't deal with separated planets from each other one the contrary we deal
 with one geometrical system as in the puppets theater the distances between the
 puppets doesn't separate them from each other they all connected together by
 the same one thread
- Based on this concept The planets data have no free choices on the contrary
 they are created relative to each other and by that each planet data is controlled by
 the other planets data
 - This concept is clear now the point is how to prove that? we analyze Saturn data and we may conclude how this data is created...

and we may conclude how this data is created...
This idea provides a very good answer for real puzzles we have found through the
solar system data –let's discuss one of them in following:

- Saturn Circumference = Earth Moon Distance At The Total Solar Eclipse Radius !!
 Why?
- 29 How the planet circumference (matter) will equal any distance?
- The answer always be "pure Coincidence"
- 32 But this paper gives a new vision to answer this question
- The moon was found before Saturn Creation and Saturn diameter is created to be in harmony with the moon orbital different radiuses for some geometrical reasons
- 35
- 36 That shows the basics importance behind this discussion
- Of course it's very useful to prove that Saturn is created after the earth Moon but the most important to prove that the solar system is one geometrical structure and we should no longer consider the solar planets as separated points in the space but to consider the planet and distances as players in one general geometrical structure
- 42 Please review
- 43 Solar Group Geometrical Structure
- 44 <u>https://vixra.org/abs/1805.0081</u>
- 45

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3-2 Saturn Data Shows That Saturn is Created after Mars Migration					
I- Data					
(1)					
Mars Orbital	Circumference =	1433.5	5 mkm = Sat	turn Orbital Dis	tance
(2)					
(a) (Why The	ese Distances Ar	e Equ	al)		
Saturn Orbit		_	urn Uranus	Distance	
(1433.5 mkm))	= Ma	rs Orbital C	ircumference	
`````			to Neptune		
			-	ity Distance	
				al Distance/ $\pi$	
			anus Orbital		
				$\frac{D}{2}$ or Distance x 2	
<b>(b)</b>		- 1010	feary supre		
	antuna Distanca	- Sat	urn Pluto Di	istance	
-	leptune Distance				0
•	aturn Distance		-	al Circumferenc	
<ul> <li>Jupiter Plu</li> <li>Earth Nant</li> </ul>			-	e Circumferenc	
<ul> <li>Earth Nept</li> <li>Lumitor Line</li> </ul>			•	n Circumference	. ,
<ul><li>✤ Jupiter Ura</li></ul>	anus Distance	= Jup	mer Saturn (	Circumference	(1.5%)
(c) ★ I · · · M		~ `		··· 1 O' 6	
-	rcury Distance	= 2 Mercury Orbital Circumference			
✤ Jupiter Ver		= Venus Orbital Circumference			
<ul> <li>Jupiter Earth Distance</li> </ul>		= Earth Orbital Circumference			
<ul> <li>Jupiter Me</li> </ul>	rcury Distance	= Ma	rs Orbital D	istance x $\pi$	
( <b>d</b> )					
✤ Jupiter Ura	anus Distance	= Ve	nus Jupiter (	Circumference	
✤ Uranus Plu	to Distance	= Earth Orbital Circumference x $\pi$			
Pluto Orbit	tal Distance	= Ear	rth Orbital C	circumference x	2π
(3)					
Kepler law (d ³ /	$P^2 = \text{constant}$ (the	e consta	ant = 25)	<b>P</b> : The	Planet orbit
	The Planet orbital of	distance	9	25 deg	rees : Mars
Table No. 1					
Planet	$P^2$	* 25		$= d^3$	Error
Mercury	$(88)^2$		*25	$(57.9)^3$	0.2%
Venus	$(224.7)^2$		*25	$(108.2)^3$	0.3%
Earth	$(366)^2$		*25 *25	$(149.6)^3$	0
Mars	$(687)^2$ $(4331)^2$		*25 *25	$(227.9)^3$ $(778.6)^3$	0.3%
Jupiter Saturn	$\frac{(4331)^2}{(10474)^2}$		*25 *25	$(778.6)^3$ $(1433.5)^3$	1.4% 1%
Uranus	(10474) $(30589)^2$		*25	$(1433.3)^{4}$ $(2872.5)^{3}$	1%
CHANNA	$(50389)^2$		*25	(2872.3) $(4495.1)^3$	1.5%
			*25	(4493.1) $(5870)^3$	1.3%
Neptune	(90)7881			(3010)	1.1/0
Neptune Pluto	(90588) ²		25		
Neptune Pluto	ars Axial Tilt) / <b>1 d</b>		=25		
Neptune Pluto 25 degrees (Ma	•	egree =			

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I do this research **II-Discussion** 1 2 In the equal distances we see that Saturn orbital distance is the main player in this 3 equality – Why? The usual answer is (Pure Coincidence) 4 5 6 I have another answer 7 Mars Migration – as we have discussed – is done geometrically – that means Mars moved from 84 mkm to 227.9 mkm by geometrical force control the whole solar 8 9 system -10 That explain the importance of the distance 1433.5 mkm 11 12 Saturn is created after Mars Migration- So – Saturn had to use this distance 1433.5 mkm to perform the geometrical job for which Saturn is created 13 We here don't deal with separated points in the sky – Not True 14 15 We here deals with a geometrical power uses the planets data (Matters) and distances (space) in one geometrical structure 16 17 18 Based on that – the geometrical power forced Saturn to use 1433.5 mkm as orbital 19 distance The geometrical power is smart power and understands perfectly that when Saturn 20 orbital distance will be 1433.5 mkm that means Saturn Uranus Distance will be 21 =1433.5 mkm = Saturn orbital distance 22 23 24 I just try to remove the naïve idea by the big bang theory from our minds – the wrong concept of The Random Creation Process - which is Absolute Wrong 25 26 The creation is done based on geometrical rules and done by geometrical (so smart 27 geometrical) power and because of that we see the interesting and puzzled data 28 29 **Now Please Note** 30 In Kepler law Table the constant 25 and Mars axial tilt =25.2 degrees 31 As we know (25 degrees /1 degree) = 2532 So the rate 25 is produced by Mars axial tilt – regardless the mechanism 33 34 The question why? its usual answer pure coincidence.... 35 Not true Because ..... "Saturn orbital distance =1433.5 mkm= Mars orbital circumference" tells that, there's 36 a unification point around Mars (Saturn) Distance 37 And that means – Mars orbital circumference (1433.5 mkm) is an unified point in the 38 39 solar system and Saturn had to use this same distance (1433.5 mkm) to help the solar 40 system unification – which makes Mars data as a point of the solar system unification and that explains why (Mats axial tilt is the constant in kepler equation controls all 41 42 solar Planets). 43 10 Gerges Francis Tawdrous/

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### 1433.5 mkm = Saturn Orbital Distance

# 2 []

2 1435.5 IIIKIII – Satur II Orbitar Distance	
Table No.2	error
-1433.5 days x Mercury velocity daily 4.095 mkm = 5870 mkm Pluto Orbital Distance	0
-1433.5 days x Venus velocity daily 3.02 mkm = 4329 mkm Venus Neptune Distance	0
-1433.5 days x Earth velocity daily 2.58 mkm = 3699 mkm Jupiter Neptune Distance	0
-1433.5 days x Mars velocity daily 2.082 mkm $= 2984.5$ mkm Uranus Pluto Distance	0
-1433.5 days x Jupiter velocity daily 1.1318 mkm = 1622.4 mkm Uranus Neptune Distance	0
-1433.5 days x Saturn velocity daily 0.838 mkm $=$ 1201 mkm Mars Saturn Distance	0.3%
-1433.5 days x Uranus velocity daily 0.5875 mkm = 842 mkm	
-1433.5 days x Neptune velocity daily 0.4665 mkm = 670 mkm Venus Jupiter Distance	0
-1433.5 days x Pluto velocity daily 0.406 mkm = $582 \text{ mkm}$ Mercury Earth distance* $2\Pi$	1%

#### 4 **Discussion**

5 The Distance Value (1433.5 Mkm) Is Used Here As A Period Of Time (1433.5 days) 6

7 Why?

3

8 Because – as we have discussed in many previous papers that – The planet motion 9 depends on light motion – it's not our argument point here 10

11 12 But

15

13 I insert the table here because – I try to show that the Value (1433.5 mkm or 1433.5 14 days) is a very common value in the solar system geometry

16 Remember the rate  $(\pi)$  effect in the circles geometrical study- imagine we are in a 17 class room and the teacher teaches us the circle geometry – how many time he will 18 use  $(\pi)$  in different forms –

19 20 That tells the value (1433.5 mkm or 1433.5 days) is a common value geometrically – 21 and that help to prove the basic theory

22 "The Solar System Is One Geometrical Structure Or One Building - And Not 23 Separated Points From Each Other"

- 25 Also that supports the claim
- There's A Geometrical Power Behind The Solar System Creation 26
- 27 28

29

24

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2 2 Saturn Dat				
5-5 Saturn Data	a Shows	That Sa	turn is Created after all other planet	s Creat
I-Data				
			Group (I)	
(1)	_			
-	aferences	s - 2 Satu	rn Circumferences = 1 Jupiter Diamete	er (error
(2)				× 2
-	$(er)^{2} + (S)^{2}$	aturn Dia	$(0.5Saturn Circumfere)^2 = (0.5Saturn Circumfere)^2$	ence) ² (1
(3)	4 . 1	104		
-			Diameter = Solar Planets Diameters	I otal=
i.e.	stance a	n apogee	e radius 406000km	
Jupiter Diamet	er = 8 P	lanets D	iameters Total	
(4)				
	er – Jup	iter Rad	ius = Neptune Diameter x 0.99	(No Er
	ľ		Group (II)	[×]
(5)				
Mercury moves	during 5	6040 seco	onds a distance =2 Saturn diameters	(1%)
Mars moves dur	ing 5040	) seconds	a distance = Saturn diameter	
Saturn moves du	uring 504	40 second	ds a distance = Neptune diameter (	(1.3%)
	_			
(Where Mercury	/ Day ne	eds 5040	seconds to be 176 Solar Days)	
			Group (III)	
(6) Saturn Diamatan	. Va	mua diama		
Saturn Diameter	r = vei	nus diam	eter x $\pi^2$	
	G	lerges Ec	quation For Venus Diameter	
		т		
		l	$D = AR^2_v \Pi^n$	
	stanco to	the sun		
-			or to another planet	
A= constant	$R_v = V$	Venus dia	-	
A= constant Table No.	$R_v = V$		ameter	Emon
A= constant Table No. Constant	$R_{v} = V$ 3 $*\Pi^{n}$		The distance	
A= constant Table No. Constant (Venus	$R_{v} = N$ 3 $*\Pi^{n}$ $*\Pi^{0}$		The distance       149.6 mkm Earth orbital distance	<b>Error</b> 2%
A= constant Table No. Constant	$R_{v} = V$ 3 $*\Pi^{n}$		The distance	
A= constant Table No. Constant (Venus	$\begin{array}{c} \mathbf{R}_{v} = \mathbf{V} \\ 3 \\ 3 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \end{array}$		The distance         149.6 mkm Earth orbital distance         455.8 m km Mars Orbital diameter         1433.5 mkm Saturn Orbital distance	
A= constant Table No. Constant (Venus	$R_{v} = N$ 3 * $\Pi^{n}$ * $\Pi^{0}$ * $\Pi$ * $\Pi^{2}$	Venus dia	The distance         149.6 mkm Earth orbital distance         455.8 m km Mars Orbital diameter	
A= constant Table No. Constant (Venus	$\begin{array}{c} R_{v} = V \\ \textbf{3} \\ \hline & * \Pi^{n} \\ & * \Pi^{0} \\ \hline & * \Pi \\ & * \Pi^{2} \\ & * \Pi^{2} \\ \hline & * \Pi^{2} \\ & * \Pi^{2} \\ \hline & * \Pi^{2} \end{array}$	Venus dia	The distance         149.6 mkm Earth orbital distance         455.8 m km Mars Orbital diameter         1433.5 mkm Saturn Orbital distance         720.3 mkm Mercury Jupiter distance	
A= constant Table No. Constant (Venus	$\begin{array}{c} R_{v} = V \\ \textbf{3} \\ \hline & * \Pi^{n} \\ & * \Pi^{0} \\ & * \Pi \\ & * \Pi^{2} \\ & * \Pi^{2} \\ & * \Pi^{2} \\ & * \Pi^{2} \\ & * \Pi^{3} \end{array}$	Venus dia	The distance149.6 mkm Earth orbital distance455.8 m km Mars Orbital diameter1433.5 mkm Saturn Orbital distance720.3 mkm Mercury Jupiter distanceUranus orbital distance	2% - - - -
A= constant Table No. Constant (Venus	$\begin{array}{c} R_{v} = V \\ \textbf{3} \\ \hline * \Pi^{n} \\ * \Pi^{0} \\ \hline * \Pi \\ \hline * \Pi^{2} \\ \hline * \Pi^{3} \\ \hline * \Pi^{-1} \end{array}$	Venus dia /2 *2 *4 *2	The distance149.6 mkm Earth orbital distance455.8 m km Mars Orbital diameter1433.5 mkm Saturn Orbital distance720.3 mkm Mercury Jupiter distanceUranus orbital distancePluto orbital distanceNeptune orbital distanceEarth Mercury distance	2% - - - - 1.4%
A= constant Table No. Constant (Venus	$\begin{array}{c} R_{v} = V \\ \textbf{3} \\ \hline * \Pi^{n} \\ * \Pi^{0} \\ \hline * \Pi \\ * \Pi^{2} \\ \hline * \Pi^{-1} \\ \hline * \Pi^{-2} \end{array}$	Venus dia /2 *2 *4 *2 *4 *2 *4	AmeterThe distance149.6 mkm Earth orbital distance455.8 m km Mars Orbital diameter1433.5 mkm Saturn Orbital distance720.3 mkm Mercury Jupiter distanceUranus orbital distancePluto orbital distanceNeptune orbital distanceEarth Mercury distanceMercury orbital distance	2% - - - 1.4% 1.1%
A= constant Table No. Constant (Venus diameter) ²	$\begin{array}{c} R_{v} = V \\ \textbf{3} \\ \hline * \Pi^{n} \\ * \Pi^{0} \\ * \Pi \\ * \Pi^{2} \\ * \Pi^{-1} \\ * \Pi^{-2} \\ * \Pi^{-2} \end{array}$	Venus dia /2 *2 *4 *4 *8	AmeterThe distance149.6 mkm Earth orbital distance455.8 m km Mars Orbital diameter1433.5 mkm Saturn Orbital distance720.3 mkm Mercury Jupiter distanceUranus orbital distancePluto orbital distancePluto orbital distanceNeptune orbital distanceEarth Mercury distanceMercury orbital distanceVenus Mars distance	2% - - - 1.4% 1.1% 2%
A= constant Table No. Constant (Venus diameter) ²	$\begin{array}{c} R_{v} = V \\ \textbf{3} \\ \hline * \Pi^{n} \\ * \Pi^{0} \\ * \Pi \\ * \Pi^{2} \\ * \Pi^{-1} \\ * \Pi^{-2} \\ * \Pi^{-2} \end{array}$	Venus dia /2 *2 *4 *4 *8	AmeterThe distance149.6 mkm Earth orbital distance455.8 m km Mars Orbital diameter1433.5 mkm Saturn Orbital distance720.3 mkm Mercury Jupiter distanceUranus orbital distancePluto orbital distanceNeptune orbital distanceEarth Mercury distanceMercury orbital distance	- - - 1.4% 1.1% 2%
A= constant Table No. Constant (Venus diameter) ²	$\begin{array}{c} R_{v} = V \\ \textbf{3} \\ \hline * \Pi^{n} \\ * \Pi^{0} \\ & * \Pi \\ & \pi \Pi^{2} \\ & * \Pi^{2} $	Venus dia /2 *2 *4 *4 *8	AmeterThe distance149.6 mkm Earth orbital distance455.8 m km Mars Orbital diameter1433.5 mkm Saturn Orbital distance720.3 mkm Mercury Jupiter distanceUranus orbital distancePluto orbital distancePluto orbital distanceNeptune orbital distanceEarth Mercury distanceMercury orbital distanceVenus Mars distance	2% - - - 1.4% 1.1% 2%

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### Discussion

1 2

34

### Group (I)

The Data in group No.(I) tells a clear meaning

- 5 Jupiter Diameter = All other planets diameters total without Saturn
- 6 4 equations (Group I) shows that Saturn diameter is created based on Jupiter
  7 diameter- Saturn here is seen somehow independent because he isn't including
  8 with the other planets but Saturn is needed independently specially in this
  9 equation ....
- 10 **Equation No. (3)**

# 11 2 Jupiter Diameters + 1 Saturn Diameter = Solar Planets Diameters 12 Total=Earth Moon Distance at apogee radius 406000km

- In this equation Saturn is needed to produce the total and to produce Earth Moon
   distance but Saturn is seen independently because all other planets together
   produce Jupiter diameter...
- This argument is a powerful one and shows that Saturn must be created after all
   other planets but to save the solar system geometrical structure Saturn had to
   follow the same geometrical rules and that forced specific data to be belong to
   Saturn

### Group (II)

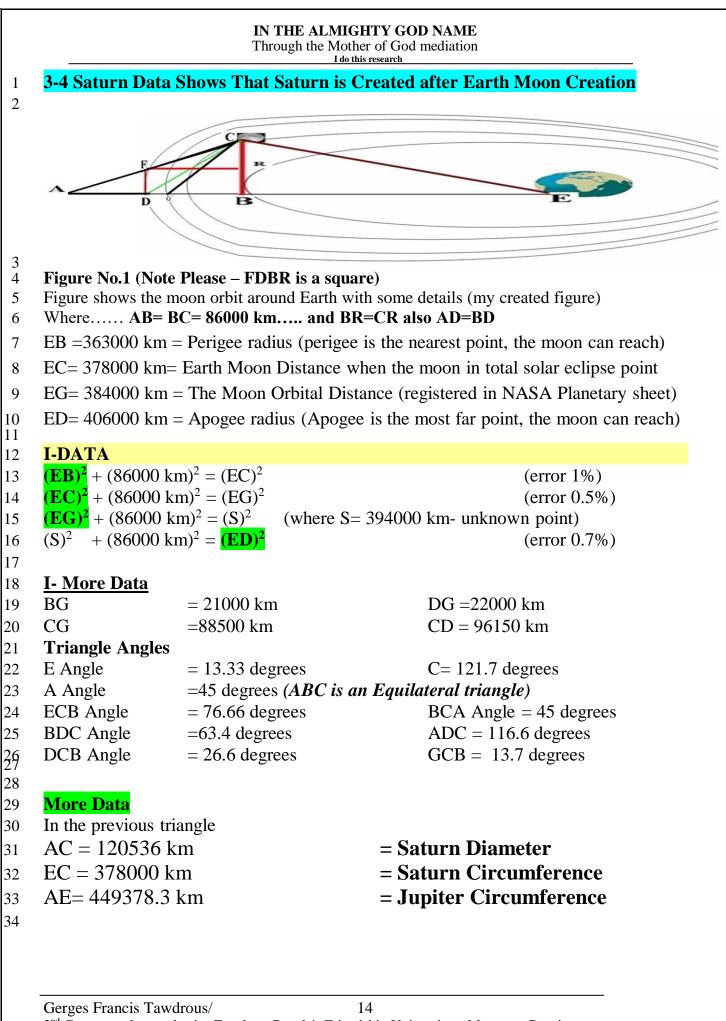
- 22 The Data in group No.(II) is so complex data
- Mercury moves a distance = 2 Saturn diameters (error 1%) during 5040 seconds
   where Mercury day needs 5040 seconds to be 176 solar days
- 25 Also Mars moves during the same period distance = Saturn Diameter
- 26 Why?

21

31

33

- Because the planet motion depends on light motion –it's along discussion please
   review
- 30 The Sun Creation Reason And Effect
- https://vixra.org/abs/2004.0372
- 32 The Sun Creation Reason And Effect (II)
- https://vixra.org/abs/2004.0534
- To summarize the idea the planet moves depends on light motion for that
  reason the planet diameter is = a distance passed by planet motion so let's ask is
  there a difference between a distance and diameter? A Distance = Saturn diameter
  are this equation 2 components equivalent to each other? The matter and space?!
  But Lorentz length contraction effect causes the contraction for the distance and
  the particle length equivalently!
- 40 Matter Creation Known Features (Analytical Study) <u>https://vixra.org/abs/1912.0290</u>
   41 Group (III)
- 42 Group (III) Data shows that Venus Diameter also is a common geometrical 43 value and that explains the equation - Saturn Diameter = Venus diameter x 44  $\pi^2$  – Again – we deal with a power created the data mentioned geometrically.



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I do this research More Data (2) 1 Table No. 1 Why Earth Circumference = 40080 km? If Earth diameter = 12756 km, is considered to be = 1Earth Circumference = 40080 km, will be just =  $\Pi$  So..... The Following Error Vales Are Correct Earth Circumference -=П -Solar Inner Planets Diameters Total -Π **=9**Π -Solar Outer Planets Diameters Total Moon Orbit Radius (At Perigee Point) =9П - $=10\Pi$  1% All Solar Planets Diameters Total Moon Orbit Radius (At Apogee Point) **=10**Π **1.2% 2** Jupiter Diameter + Saturn Diameter **=10Π** Moon Orbit Radius (At Total Solar eclipse Point) **=9.5**Π -**=9.5**Π -Saturn Circumference This data is discussed deeply in my previous paper 2 3 <u>4</u> Earth Moon Orbit Triangle Analysis (Revised) https://vixra.org/abs/1907.0627 **II-DISCUSSION** 6 7 How the previous data is created? 8 The usual answer "pure coincidence" 10 I have a different answer – Saturn is created after the Earth Moon Creation and based on the general geometrical 11 12 13 rules which control the solar system Because of that Saturn had to adopt specific data...! How to understand? 14 15 i.e. 16 If any planet will be created after all other planets were created and the sun was 17 created and the Earth Moon was created – 18 So the solar system is complete and just one planet only is absent - if this is the 19 situation – So this planet diameter will be 120536 km regardless its name and this 20 planet orbital distance will be 1433.5 mkm.....etc 21 22 The data is forced to Saturn – Saturn can't choose a different diameter for any reason! 23 Why? because the system is found before Saturn birth 24 As a child is born based on their parents genes – the child has no ability to refuse the parents genes – it's the available way to create this child (this planet). 25 26 27 A Conclusion Saturn Is Created After The Moon Orbital Circumference Is 28 Created 29 Gerges Francis Tawdrous/ 15

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1	<b>3-5 Saturn Data Shows That Saturn is Created after Pluto Migration Proves</b>
2 3	Part I
4	Pluto Migration Discussion
5	
6	Pluto was The Mercury and had migrated with Mars Migration
7	- Pluto had migrated to the end point in the solar system (5906 mkm)
8	But
9	- This Point (5906 mkm) was occupied with Neptune
10 11	- Pluto had collided Neptune hardly and pushed Neptune to the point (4495.1 mkm) and occupied Neptune point which is (5906 mkm).
12 13 14	<ul> <li>From Pluto Neptune Collision Debris Pluto Moons were created, also The Kuiper Belt is created by this debris.</li> </ul>
15	- Pluto Data shows that, Pluto Was Belonged To The Inner Planets
16 17 18	- Pluto Moons and the <b>The Kuiper Belt</b> shows that –Some collision is occurred here similar to the collisions of Mars with Venus and Mars with Earth. – So the logical conclusion tells that Pluto may collide with Neptune
19 20	- Pluto Eccentricity Distance = Pluto Neptune Distance = Neptune Orbital distance/ $\pi$ , The previous data tells there's an interacting effect between Pluto & Neptune.
21 22 23	- Titius Bode Law predicts perfectly Pluto orbital distance but Not Neptune, Where Neptune Only can't be defined by Titius Bode Law that tells some disturbance is found here for some reason
24 25 26 27	I want to say that - The point 5906 mkm is defined by the solar system geometry because it's the end point in the solar system – So this point 5906 mkm is defined geometrically in the solar system- so any law controls the solar system geometry will define this point easily
28 29	But the point 4495.1 mkm (Neptune orbital distance) is not defined geometrically – Neptune had to go to this point because of Pluto collision with it
30	Because of that
31	Neptune Pluto Distance = Pluto Eccentricity Distance
32 33 34 35	i.e. Pluto Pushed Neptune to end of its eccentricity distance simply regardless where Neptune will be – that's why the point (4495.1 mkm) can't be defined by Titius Bode Law.

Through the Mother of God mediation I do this research Part II 1 Saturn Data Shows That Saturn is Created after Pluto Migration Proves 2 3 I- Data 4 **Equation No. (1)** Saturn Diameter 120536km x Neptune Diameter 49528 km =5906 mkm (Pluto 5 **orbital distance**) 6 7 8 The previous equation tells clearly what's happened – 9 Again Why does Titius Bode Law predict perfectly Pluto orbital distance but Not Neptune? 10 The point 506 mkm is defined by the planets diameters! Why? 11 Because there's a relationship between the planet diameter and orbital distance -12 frequently we have found the distances between the planets are defined by planets 13 14 diameters multiplication... For example 15 =Mars Uranus Distance - (Uranus diameter)² 16 (Mars diameter)² x  $\pi$  = (Venus Diameter)² =144 mkm= Mars Displacement 17 It's just example – we have discussed many others before 18 19 Now Why Saturn diameter x Neptune Diameter = Pluto orbital distance?? 20 21 Because it's Neptune Point – 22 Neptune Orbital Distance was =5906 km - but Pluto had to migrate with Mars 23 migration and by that Pluto be thrown to the end point of the solar system (5906 mk) Then Pluto had collided with Neptune pushed it to the point (4495.1 mkm) which 24 25 isn't defined geometrically – and Pluto occupied the point in place of Neptune! 26 27 By the collision debris Pluto moons and the Kuiper Belt were created 28 **PLEASE NOTE** (Very important) 29 That explains why Neptune used 14% of Jupiter energy for its orbital circumference – but Pluto didn't use any energy ! 30 The point 5906 mkm is found geometrically but the point 4495.1 mkm is NOT 31 -So Jupiter energy is sent to Pluto and Pluto reflected it without any using - but 32 33 when the energy reached to Neptune – Neptune used 14% of its to build its orbital circumference – because it had not one – 34 In following point we will review Jupiter energy and Pluto Migration proves will 35 be later to make this point as clear as possible .... 36

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### Part III

### 2 Jupiter Energy

3 (1)

1

- 4 Jupiter sends the energy to Pluto Jupiter energy is sent in a light beam form, where
- 5 this light beam velocity =1.16 mkm/sec Jupiter continued sending its energy for 2
- 6 full solar days (2 x 86400 seconds)
- 7 (2)
- 8 This light beam passes during the period =1.16 mkm/s x 2 x 86400 s =  $\frac{202584 \text{ mkm}}{202584 \text{ mkm}}$
- 9 So 9 During 2 s
- During 2 solar days, light with velocity 1.16 mkm/s passes a distance = 202584 mkm
   (3)
- 12 This Energy reach to Pluto but Pluto reflected this full energy again to Neptune –
- 13 That means Pluto didn't use any of this energy but Pluto reflected it to Neptune
- 14 completely
- 15 (4)
- Neptune in that time had no an orbital circumference for that reason Neptune
  used part of the sending energy to build its orbital circumference (28255 mkm)
- 18 Specifically Neptune used 14% of the total energy to build its orbital

### 19 circumference

- 20 (3)
- 21 After Neptune Orbital Circumference Building
- 22 The rest of energy = 86% (= 2x 86400 mkm),
- this energy Neptune reflected to the inner planets –into 2 equal trajectories of Energy,
- Each Trajectory contains an energy =43% of the total =86400 mkm
- 25 (4)
- 26 Neptune reflected the first Trajectory of energy contains (86400 mkm) to Venus and
- 27 Earth together (to be used by Venus & Earth)
- 28 (5)
- 29 Also Neptune reflected the second Trajectory of energy contains (86400 mkm) to
- 30 Jupiter and then to Mercury (Jupiter doesn't use any of the energy Jupiter directed
- the energy only toward Mercury to reach Mercury = 86400 mkm completely)
- 32 (6)
- 33 How we know this story and the values?! Because **Distance = Energy**
- 34 (7)
- 35 So all distances I have referred are real distances and that means these real 36 distances are created based on the previous story which force us to conclude that a
- 37 light velocity 1.16 mkm/sec must be found in the solar system
- 38 (8)
- 39 Simply –
- 40 The distances values analysis force us to accept that a velocity of 1.16 mkm/sec must
- 41 be found behind these distances creation –let's analyze and discuss that deeply as 42 possible in following:

Jupiter Energy	Analysis		
		(Equation No. a)	
		ce-Jupiter Orbital Circumferen	
1.16 mkm/sec	x 2 x	86400 seconds	= <mark>202584mkm</mark>
		(Equation No. b)	
202584 mkm =		Nandara Orbital Charmedona	
	8255 mкm (J х 86400 mkn	Neptune Orbital Circumferenc	e) +
2	X 00400 mm	(Equation No. c)	
Neptune orbita	al Circumfere	ence –Earth orbital Circumfere	ence) x π= 86400 mkm
			(Error less 1%)
Discussion			
Equation No. a			
		ce -Jupiter Orbital Circumferer	
•	o Orbital Circ	cumferences Difference x $2\pi = 1$	202584 mkm
Also	ity 1 16 mkm	/a during 2 color days passes a di	$stopso = \frac{202584}{1000}$
Light with veloc		/s during 2 solar days passes a di	Stance – <mark>202304111K111</mark>
Equation No. b			
-	-	information $-$ from a distance =	
Neptune orbital	circumference	e (28255 mkm)- The rest of energ	$y = 2 \times 86400 \text{ mkm}$
Equation No. c			
This equation tel		ue 86400 mkm reach to Earth (or	r Venus)!
This equation tel First, <u>Why this</u>	prove any th	ing??	r Venus)!
This equation tel First, <u>Why this</u> Because we use	prove any th the same equa	ing?? ation!!	
This equation tel First, <u>Why this</u> Because we use The difference b	prove any th the same equa etween Neptu	ing?? ation!! ne & Earth Circumferences x π=	86400 mkm
This equation tel First, <u>Why this</u> Because we use The difference b This is the same	prove any the the same equa between Neptu equation by v	<b>ing??</b> ation!! one & Earth Circumferences x $\pi$ = which the energy is sent from Jup	<b>86400 mkm</b> iter to Pluto – it's NOT
This equation tel First, <u>Why this</u> Because we use The difference b This is the same similarity for so	prove any the the same equa between Neptu equation by v me numbers -	<b>ing??</b> ation!! one & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy	<b>86400 mkm</b> iter to Pluto – it's NOT
This equation tel First, <u>Why this</u> Because we use The difference b This is the same similarity for some and the same am	prove any the the same equa- between Nepture equation by volume numbers - bount of energy	<b>ing??</b> ation!! one & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used	<b>86400 mkm</b> iter to Pluto – it's NOT - so the same equation
This equation tel First, <u>Why this</u> Because we use The difference b This is the same similarity for some and the same am Second, to wher	prove any the the same equa- between Nepture equation by we me numbers - bount of energy re the energy i	<b>ing??</b> ation!! one & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used is sent, because if we use Neptur	<b>86400 mkm</b> iter to Pluto – it's NOT - so the same equation the Earth circumferences
This equation tel First, <u>Why this</u> Because we use The difference b This is the same similarity for some and the same and Second, to wher difference or Ne	prove any the the same equa- between Nepture equation by we me numbers - hount of energy re the energy is eptune Venus	<b>ing??</b> ation!! une & Earth Circumferences x $\pi$ = which the energy is sent from Jup - it's the same motion of energy y are used is sent, because if we use Neptur circumferences difference – the	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1%
This equation tel First, <u>Why this</u> Because we use The difference b This is the same similarity for some and the same am Second, to wher difference or Ne give no direction	prove any the the same equa- between Nepture equation by we me numbers - hount of energy re the energy is eptune Venus in to the energy	<b>ing??</b> ation!! one & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used is sent, because if we use Neptur	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1%
This equation tel First, Why this Because we use The difference b This is the same similarity for som and the same and Second, to wher difference or Ne give no direction Earth or Venus?	prove any the the same equa- etween Nepture equation by we me numbers - nount of energy re the energy is eptune Venus not the energy!	<b>ing??</b> ation!! une & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used is sent, because if we use Neptur circumferences difference – the y transportation– so the 1 st trajec	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1% ctory energy is sent to
This equation tel <b>First, <u>Why this</u></b> Because we use The difference b This is the same similarity for some and the same and <b>Second,</b> to wher difference or Ne give no direction Earth or Venus? <b>Fo both togethe</b>	<b>prove any th</b> the same equa- etween Nepture equation by we me numbers – nount of energy re the energy is eptune Venus in to the energy ! er – the energy	<b>ing??</b> ation!! une & Earth Circumferences x $\pi$ = which the energy is sent from Jup - it's the same motion of energy y are used is sent, because if we use Neptur circumferences difference – the	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1% ctory energy is sent to from the sun and from
This equation tel <b>First, <u>Why this</u></b> Because we use The difference b This is the same similarity for some and the same and <b>Second,</b> to where difference or New give no direction Earth or Venus? <b>To both togethe</b> this point the energy	<b>prove any th</b> the same equa- etween Nepture equation by we me numbers – nount of energy re the energy is eptune Venus in to the energy ! er – the energy	<b>ing??</b> ation!! ane & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used is sent, because if we use Neptur circumferences difference – the y transportation– so the 1 st traject gy is reach to a point 120 mkm	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1% ctory energy is sent to from the sun and from
This equation tel <b>First, Why this</b> Because we use The difference b This is the same similarity for som and the same and <b>Second,</b> to wher difference or Ne give no direction Earth or Venus? <b>To both togethe</b> this point the ene <b>Third,</b> The difference b	prove any the the same equa- between Nepture equation by we me numbers - hount of energy re the energy is eptune Venus in to the energy ergy (86400 m	<b>ing??</b> ation!! ane & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used is sent, because if we use Neptur circumferences difference – the y transportation– so the 1 st traject gy is reach to a point 120 mkm	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1% ctory energy is sent to from the sun and from rth and Venus)
This equation tel <b>First, <u>Why this</u></b> Because we use The difference b This is the same similarity for some and the same and <b>Second,</b> to wher difference or Ne give no direction Earth or Venus? <b>To both togethe</b> this point the ene <b>Third,</b> The difference b (error 1.5%)	prove any the the same equa- etween Nepture equation by we me numbers - nount of energy re the energy is eptune Venus not the energy ergy (86400 metween (Nepture)	<b>ing??</b> ation!! une & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used is sent, because if we use Neptur circumferences difference – the y transportation– so the 1 st trajed gy is reach to a point 120 mkm nkm) is divided for 2 Planets (East une & Mercury) orbital circumfe	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1% ctory energy is sent to from the sun and from rth and Venus) rences x $\pi = \frac{86400 \text{ mk}}{100 \text{ mk}}$
This equation tel <b>First, <u>Why this</u></b> Because we use The difference b This is the same similarity for som and the same and <b>Second,</b> to wher difference or Ne give no direction Earth or Venus? <b>To both togethe</b> this point the ene <b>Third,</b> The difference b (error 1.5%) So – why this en	prove any the the same equa- between Nepture equation by we me numbers - nount of energy re the energy is eptune Venus n to the energy ergy (86400 metween (Nepture between (Nepture ergy must be	<b>ing??</b> ation!! and & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used as sent, because if we use Neptur circumferences difference – the y transportation– so the 1 st trajed gy is reach to a point 120 mkm hkm) is divided for 2 Planets (East une & Mercury) orbital circumfe passed through Jupiter – why no	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1% ctory energy is sent to from the sun and from th and Venus) rences x $\pi = \frac{86400 \text{ mk}}{100 \text{ mk}}$
First, Why this Because we use The difference b This is the same similarity for sor and the same am Second, to wher difference or Ne give no direction Earth or Venus? To both togethe this point the ene Third, The difference b (error 1.5%) So – why this en Because Mercury	prove any the the same equa- etween Nepture equation by we me numbers - nount of energy re the energy is eptune Venus n to the energy ergy (86400 me etween (Nepture ergy must be y Jupiter Dista	<b>ing??</b> ation!! une & Earth Circumferences x $\pi$ = which the energy is sent from Jup – it's the same motion of energy y are used is sent, because if we use Neptur circumferences difference – the y transportation– so the 1 st trajed gy is reach to a point 120 mkm nkm) is divided for 2 Planets (East une & Mercury) orbital circumfe	<b><u>86400 mkm</u></b> iter to Pluto – it's NOT - so the same equation the Earth circumferences e error will be less 1% ctory energy is sent to from the sun and from rth and Venus) rences x $\pi = \frac{86400 \text{ mk}}{86400 \text{ mk}}$ t directly to Mercury?

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	I do this research
More	Deep Discussion
	QUESTIONS AND ANSWERS
(1) Why (	does the previous data prove the story?
Short	
	alue 202584mkm_is used 3 times in the previous data
(1)	As the result of <b>Jupiter Pluto Circumferences Difference x</b> $2\pi$
(2)	As a distance passed by light with velocity 1.16 mkm/s during 2 days
(3)	As the total =28255 mkm +2 x 86400 mkm
Earth place The 3	e (28255 mkm = Neptune orbital circumference) and (86400 mkm =Neptu orbital circumferences difference x $\pi$ ) where we can use Venus or Mercu of Earth and reach to the same result times of using the value 202584mkm have no clear explanation – just w led here in this paper.
How t Let's r The in What	to prove the energy is transported really? remember – we accepted that – Distance = Energy Now oner planets creation energies are sent from Jupiter and reflected by Neptune conclusion we can reach here?
	er & Neptune orbital distances control the inner planets data <u>Is It True</u>
More	
Nentu	<mark>Group No. (I)</mark> ne 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.)
	y the inner planets define their distances with a limit which is Neptune or ce- Why? because <b>Neptune reflected their energy</b>
	Group No. (II)
<b>Jupite</b>	er Orbital Circumference
	mkm (Mercury Orbital Circumference) + 680 mkm (Venus Or
	nference) +940 mkm (Earth Orbital Circumference) + 1433.5 mkm (1
	l Circumference) x $2 = 4900$ mkm (Jupiter Orbital Circumference) (error 1
Short	
	her planets orbital circumferences total = Jupiter orbital circumference! Why
	se Jupiter energy is their creation source – the inner planets are created bec iter energy - and <b>Energy = Distance</b> – that explains the data clearly-
-	Please
For a	geometrical necessity Mars Orbital Circumference is used 2 times in us summation (Later we'll have more deep discussion).
Gerges	Francis Tawdrous/ 20
	rse student – physics Faculty – People's Friendship University – Moscow –Russia

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### **Group No. (III)**

1

	<b>T</b> •4				
2	-	er Orbital Distance		D' /	
3		ercury Orbital Distance x 2	= Mercury Jupiter		
4		nus Orbital Distance	=Venus Jupiter Dis		(Error 1.5%)
5		rth Orbital Distance	=Earth Jupiter Dist	ance	(Error 1.3%)
6		Please			
7	(1) When	Forth and Junitar are at 2 side	as from the sun of 0	20  m m - 77	10  Gm $110  Gm$
8		Earth and Jupiter are at 2 side - so Earth Jupiter distance(in t			
9 10	(2)	- so Earth Jupiter distance(in t	ills case) – Latur ordi		(940 IIIK)
10	. ,	revious data needs more deep	discussion - we show	uld realize th	nat Juniter is the
11	-	planets store of Energy and N			-
12	-	planets live on this energy – $a$	-	•••	
13	-	ne on the inner planets	and that creates a ver	y great erret	n of suprior and
15	-	previous data (which is so m	uch data) is a verv	small part o	of a sea of data
16	-	ig this fact –we need to discuss	-	-	
17	-	xample	1		1
18	Mercu	iry moves during its day perio	d (around 176 solar	days) a dista	ince = Mercury
19	Jupite	er Distance! Why? it's Jupite	r effect on Mercury	motion $-$ w	hich we need to
20	discus	s later			
21	Mercu	ry orbital inclination, orbital p	period and a great pa	rt of Mercur	y orbital motion
22	-	ds directly on Jupiter data			
23	-	previous data I inserted to we	-	-	
24		onships are so deep in the so		cal structure	and we should
25 26	discus	s them as deep as we can in th	is paper.		
27		G	Froup No. (IV)		
27 29					
		778.6mkm Juppiter Orbital	Distance 1 0725		
30	1.	720.3 mkm Jupiter Mercur	1000000000000000000000000000000000000		(0.7%)
31 32			y distance		
52		720.3 mkm Jupiter Mercury	v distance		
33	2.		=1.0/25		(No Error)
<u>34</u>		670 mkm Jupiter Venus	Distance		
35		670 m/cm Junitar Vanus D	istopoo		
36	3.	670 mkm Jupiter Venus D	=1.0/25		(0.6%)
	5.	629 mkm Jupiter Earth Di	istance		(0.070)
37					
38					
1					

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### Part IV

- 2 Pluto Was The Mercury Moon (More Proves)
- 3 **I-Data**

1

4 1- Pluto Orbital inclination

- =17.2 degrees =17.4 x 0.99
- 5 Orbital Inclinations Total (Mercury 7+ Venus 3.4+ the moon 5.1+ Mars 1.9= 17.4 degrees)
- 6 2- Pluto diameter = Mercury radius (error 2%)
- 7 3- Mercury circumference x Pluto circumference = Mercury orbital diameter (115.2 mkm)
- 4- (Venus diameter/ Pluto diameter) = (Pluto orbital inclination 17.2/ Venus orbital inclination 3.4) = 5.06 (Moon orbital inclination = 5.1 degrees)
- 5- (Mars diameter/ Pluto diameter) = (solar planets diameter total / Jupiter diameter)
   (solar planets masses total/ Jupiter mass)
- 12 6- 2 x Venus diameter x Pluto diameter = 57.9 mkm (Mercury orbital distance)
- 13 7- 2 x Saturn circumference x Pluto circumference = 5720 mkm (Earth Pluto distance)
- 14 8- 4 x Saturn diameter x Venus diameter = Pluto orbital distance 5870 mkm
- 15 9- (Earth Velocity /Pluto Velocity) +(Pluto Day/ Earth Day)

### 16 More Data

- 17 1- 5040 seconds x 1.16 mkm/sec (light higher velocity) = 5906 mkm (Pluto
   18 Orbital Distance)
- 19 2- 5040 seconds x 47.8 km/sec (Mercury velocity) = 2 x 120536 km (Saturn diameter)
  - 3- 4.095 mkm (Mercy Velocity Daily) x 1433.5 days = 5906 mkm

## 21 3- 4.095 m 23 **II-Discussion**

The previous data is a strong proof for the claim- that Pluto was the Mercury moon – we need to look patiently to this data – first why Pluto should be mercury moon?

- The planets order analysis which we have done with Mars shows that the planet
   orbital distance depends on the planet diameter Pluto the smallest diameter and
   should be the most near to the sun
- 30 Any equation of the previous can prove this claim!

### 31 Equation No.(1)

- 32 Pluto Orbital inclination = 0.99 of the inner planets orbital inclination total why?
- 33 Earth Circumference = The inner (5)planets diameters total why
- 34 It's the data behavior –the data is created by this method depending on each other and
- 35 because Pluto was belonged to the inner planets its data shows that

### 36 Equation No.(2)

37 Pluto diameter = Mercury radius (error 2%)

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1 2	Logically is Pluto had collided –that may decrease its diameter – so may Pluto diameter = Mercury radius but after the collision with Neptune the difference 2% is found.
3	Equation No.(3)
4	Mercury circumference x Pluto circumference = Mercury orbital diameter (115.2)
5	mkm) the data shows the dependency between each other
6	Equation No.(4)
7	(Venus diameter/ Pluto diameter) = (Pluto orbital inclination 17.2/ Venus orbital
8	inclination $3.4$ ) = 5.06 (Moon orbital inclination = 5.1 degrees)
9	It's clear data which supports greatly the argument.
10	For more discussion please review
11	Pluto was "The Mercury Moon"
12 13	https://vixra.org/abs/1807.0331
14	Why couldn't Titius Bode Law predict Neptune's orbital distance?
15	https://vixra.org/abs/2004.0509
16 17	or https://www.academia.edu/42803181/Why_couldnt_Titius_Bode_Law_predict_Neptune_s_orbital_distance
17	or
19	https://www.slideshare.net/Gergesfrancis/why-couldnt-titius-bode-law-predict-neptunes-orbital-distance
20	Please Note
21	1-5040 seconds x 1.16 mkm/sec (light higher velocity) = 5848 mkm (Pluto
22	Orbital Distance)
23	2- 5040 seconds x 47.8 km/sec (Mercury velocity) = 2 x 120536 km (Saturn
24	diameter)
25	3- 4.095 mkm (Mercy Velocity Daily) x 1433.5 days $= 5848$ mkm
26	A light with (supposed) velocity 1.16 mkm passes during 5040 seconds (the needed
27	period for Mercury day to be 176 days) will pass a distance = Mercury Pluto Distance
28	(5848 mkm)
29 20	Now Management manage during 246 6 days (the model year) a distance 1422 5 mlm (Saturn arbital
30 31	Mercury moves during 346.6 days (the nodal year) a distance = 1433.5 mkm (Saturn orbital distance) but during 1433.5 days Mercury moves 5848 mkm (Mercury Pluto Distance) that
32	means mercury save (5040 seconds) because it defines its distance to Pluto –
33	Please Note
34	(1)
35	17.4  degrees = 7  degrees (Mercury orbital inclination) x 2.5 degrees (Saturn orbital
36	inclination) (please remember $17.4 \times 0.99 = 17.2$ degrees Pluto Orb. Inclination)
37	(2)
38	Mercury moves during 5040 seconds a distance =2 Saturn diameters (1%)
39	(3)
40	Saturn orbital distance = (Saturn diameter) ² / $\pi^2$ (error 2%)
41	The data needs more analysis -but it's written in other papers - Mercury & Saturn
42	relationship is so deep and need more discussion - and this relationship is found
43	because of Pluto which was the Mercury Moon and now is migrated too far from it
44	and needs a connection point between both which is Saturn.
	Gerges Francis Tawdrous/ 23

	I do this researc	:h	
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