Why Mars had immigrated with the Sun Creation?

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Abstract

The Paper Hypothesis:
Because of The Sun Creation- Mars had immigrated from its original orbital distance (84mkm) to its current one (227.9 mkm)- after its Immigration– Mars had created configurations for its Data with the other planets —i.e. – Many Planets had changed their (own) data to be in configuration with Mars Data (Orbital Distance) – and because of these Data changes we could - through Planets Data analysis - conclude and prove Mars Immigration event through the solar system history.

Mars Immigration Theory Revision:

- Mars original orbital distance was 84 mkm. and Mars had immigrated from it to its current orbital distance 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

The Giant-Impact Hypothesis is in consistency with Mars immigration theory

But

- Instead of the (Supposed Planet) Theia, Mars itself made the collisions- and caused the Earth –Moon Creation – through Mars Motion from (84 mkm) to (227.9 mkm)

Mars Immigration Theory solves The Giant-Impact Hypothesis difficulties:

I. Why Venus Has No Moon? – Because Mars had immigrated and moved from 84 mkm to 227.9 mkm and pushed all debris in its motion direction – far from Venus – 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
III. **Why The Iron Oxide (FeO) of the Moon= (13%)?** Because The rate (13%) is a middle between Mars rate (18%) and the terrestrial mantle (8%).

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).

V. **Mars Immigration is done** Because of The Sun Creation Process

VI. Is there a possibility that Mars will return to its original point (84 mkm)? Yes

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 still because of the sun effect.

**A Conclusion**

The Giant-impact hypothesis supports Mars Immigration Theory

**The Paper Objectives:**

(1st Objective):
The paper tries to prove that – many of the other planets data is changed as a result of Mars immigration – and because of that – Mars Immigration event is recorded in different planets data which help us greatly to prove my theory (Mars Immigration Theory)

(2nd Objective):
Based on the previous proves – the paper provides us a new vision toward the solar system – it's no longer be separated planets from each other – on the contrary – we may conclude easily that – the solar system is one building and each planet is a part of this same building – or the solar system is one machine and each planet is a gear in this same machine

This new vision toward the solar system provides us a decisive advantage in the solar system understanding and study – because this vision tells us that – the planets data are created depending on each other – the solar system becomes one Trajectory of Energy and each planet is a point on it. And because of that each planet data is created relative and complementary to the other planets data which can help us to see the solar system geometrical structure depth.
1- Introduction

Let's start with the question immediately
Why does Mars Orbital Inclination 1.9 degrees depend on Mars Daily Motion?
Mars moves per a solar day = 0.524 degrees

1.9 degrees = 1/ (0.524 degrees)

The question is Why? a clear question!

How Can Mars Daily Motion effect on Mars Orbital Inclination?

Do that repeat with any other planet??

- The Earth Moon moves daily =13.18 deg. but its orbital inclination =5.1 deg.
- Venus moves daily =1.6 deg. but its orbital inclination =3.4 deg.
- Mercury moves daily =4.09 deg. but its orbital inclination =7 deg.
- Jupiter moves daily =0.081 deg. but its orbital inclination =1.3 deg.
- Saturn moves daily =0.033 deg. but its orbital inclination =2.5 deg.
- Uranus moves daily =0.0117 deg. but its orbital inclination =0.8 deg.
- Neptune moves daily =0.006 deg. but its orbital inclination =1.8 deg.
- Pluto moves daily =0.0039 deg. but its orbital inclination =17.4 deg.

Simply NOT

But – The Rate 1.9 Is Used Frequently In Mars Data As Following:

- 227.9 mk (Mars current orbital distance) = 120 mk (Venus Mars distance) x 1.9
- 149.6 mk (Earth orbital distance) = 78.3 mk (Earth Mars distance) x 1.9
- 78.3 mkm (Earth Mars distance) = 41.4 mk (Venus Earth distance) x 1.9

Also
- 25.2 deg. (Mars Axial Tilt) =13.18 deg. (The Earth Moon motion daily) x 1.9
- 687 days (Mars orbital Period) = 365.25 days (Earth orbital period) x 1.9
- Earth diameter 12756 km = Mars diameter 6792 km x 1.9

Also
- 7 deg. (Mercury orbital inclination) = 5.1 deg (the moon orbital inclination) + 1.9 deg (Mars orbital inclination)

Regardless the Equations meanings – I try to shows the frequent using of the rate 1.9
The simple question is Why? And
Because 1.9 = (1/0.524) – the question – Why? - be more serious

The Paper Claim

Planets Different data recorded Mars Immigration Event –and because of that –
(1st) Mars Immigration is a fact and a real event
(2nd) the solar system is one building and each planet is a part of this same building
The paper tries to prove its claim..

The Paper Contents

3- Mars Immigration Proves Revision (5 Proves)
4- Why had Mars immigrated with the Sun Creation?
**2- Methodology**

I use the planets data analysis to discover the laws and rules based on which the planets are created and move.

What does that means specifically:

**Shortly**

1- I compare between the planets data and the physics acceptable theories to see if there's a consistency between both

2- I compare between the planets data with each other to see if they are independent or dependent on each other..

**What's The Useful Concept Behind?**

I claim that

I. The solar system is one building and each planet is a part of it – that means – each planet data (must be created) depending on other planets data and complementary to them

II. As any geometrical structure – say as a house – there's a wall and floor – and also a roof – these components were created relative to each geometrically to perform the house together

That's perfectly My Basic Concept behind "The Planets Data analysis"

Because

III. I claim any planet data is created relative to and complementary with other planet data – and because of that – the planets can be concluded from each other and based on other

**Shortly**

IV. There's ONE EQUATION ONLY express all solar planets data- the planets data works as mirrors for each other and they reveal each other and for that reason we can conclude any historical event through the planets data analysis

That's Why

V. Mars Immigration Event Analysis is so important in The Solar System Study – because – this analysis will prove that – the solar system is NOT separated planets from each other – NOT True – the solar system is one Trajectory of Energy and Each planet is a point on it

If we can prove that – what a big deal behind?

VI. Based on that – we can conclude the following:

The Solar System moves one unified motion as the train motion – that means – all planets move together one unified general motion as the train moves with its all carriages together (Train Motion Concept)

Please review

3- Mars Immigration Proves Revision (5 Proves)

(1st proof) The Giant –Impact Hypothesis (The Geological Proves)

(2nd proof) The Planets Order Analysis

(3rd proof) Mars Immigration Results
- a- The Earth Moon Creation
- b- Mars Moons Creation
- c- Mars Diameter (and Mass) decreasing
- d- The Asteroid Belt Creation

(4th proof) Planet Effect On Its Neighbor

(5th proof) Mar Immigration Motion Direction

(1st 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 immigration theory answers many basic questions face the giant –impact hypothesis –as we have discussed–

Why Venus has no moon?
because Mars Motion was from the point (84 mkm) to (227.9 mkm)– so the direction of Motion is defined - and Mars Motion pushed all debris to move with Mars that made a wave pushed all debris far from Venus – So Venus Couldn't create a moon for 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 created from them its moon –

Mars Moons supports this description because Mars with small mass could attracted 2 moons – How?
Because the debris high momentum is lost already, and its motion became so weak even Mars could attracted its moons –
Also the rest debris was attracted by Jupiter and created The Asteroid Belt.

Please review The Giant –Impact Hypothesis -
The Lunar Magma Ocean (LMO) Origin– is Venus –
This solution is so important, it solves a serious difficulty – as explained before
Now the question is why Mars had immigrated when the sun is created? we have to discuss that later…

Why Mars original orbital distance was 84 mkm?
Because the planet orbital distance depends on its diameter and mass – but the order is disturbed by Mars immigration and we don't see it now – the planets order analysis we should discuss in the following point…
(2nd proof) The Planets Order Analysis

Mars immigration theory is born basically based on the planets order analysis

(Mercury – Venus – Earth)

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

A Greater Diameter Or Mass Needs A Greater Orbital Distance

If this order controls all planets so Mars should be the second planet after Mercury –

But –

(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

i.e.

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 immigration theory can be concluded … to get the correct answer we need to know if There's A Real Relationship Between Planet Diameter And Orbital Distance.
(3\textsuperscript{rd} proof) Mars Immigration Results

a- The Earth Moon Creation

b- Mars Moons Creation

c- The Asteroid Belt Creation

d- Mars diameter Decreasing (4.1\%)

e- Mars Mass Decreasing (4.1\%)

Simply we have a reason to answer Why Venus has no moon but Mars (mass = 1/13) has 2 moons?!

The fact shows itself clearly – there were no debris around Venus to create a moon!

But Mars had!? Why? because of the Motion Direction

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 Venus – because all debris had moved with Mars in its Motion Direction

Now if we practice such event – what expectation we may conclude?

Mars Diameter (and Mass) must be decreased

i.e.

Mars Diameter (and Mass) must be decreased than their values when Mars was in its original orbital distance (84 mkm)

Can this conclusion be proved?

The gravitation Equation works only with Saturn and Jupiter Masses – where

\[
\frac{\text{Saturn orbital distance}^2}{\text{Jupiter orbital distance}^2} = \frac{\text{Jupiter Mass}}{\text{Satrun Mass}} = 3.4
\]

If Mars Mass is increased by 4.1\% the gravitation equation can work

\[
\frac{\text{Mercury orbital distance} 57.9 \text{ mkm}^2}{\text{Mars original orbital distance} 84 \text{ mkm}^2} = \frac{\text{Mars Mass} 0.668}{\text{Mercury Mass} 0.33}
\]

(Equation Error 3.4\%)

**Question (1)**

Why don't all planets follow the gravitation equation?!

Because of Mars immigration which caused disturbance for the planets order

**Question (2)**

Is there any proof that Mars Diameter is decreased by the same rate (4.1\%) Yes

Mercury orbital distance 57.9 mkm = Mercury Diameter 4879 km \(\times 10^2\)

Earth orbital distance 149.6 mkm = Earth Diameter 12756 km \(\times 10^2\)

Satrun orbital distance 1433.5 mkm = Satrun Diameter 120536 km \(\times 10^2\)

Mars (org) orbital distance 84 mkm = Mars (org) Diameter 7070km \(\times 10^2\)

(Mars Diameter 7070 km is increased than the Mars registered diameter 6792 km with 4.1\%)
Let's summarize the idea in following…

- I claim each planet effect on its neighbor planet data and motion
- I provide data shows such effect (for example Earth effects on Mars Motion)

I- Data

(1)

687 days (Mars orbital period) = 365.25 days (Earth orbital period) \times 1.9

687 days (Mars orbital period) = 27.3 days (The moon orbital period) \times 25.2

But 25.2 degrees = Mars axial tilt and 1.9 degrees = Mars orbital incaution

Also 25.2 deg (Mars axial tilt and) = (1.9 deg. Mars orbital incaution) \times 13.18 deg.

Where

The moon motion degrees daily = 13.18 degrees

We should not limit our discussion for just Data consistency – let's see its depth

Because

Mars moves per solar day = 0.524 degrees (=360 degrees /687 days)

The value 0.524 degrees = (1/1.9) where 1.9 degrees = Mars orbital incaution

i.e.

Mars Data (25.2, 1.9, 0.524 …etc) depends on the solar day period of time

(2)

4331 days (Jupiter orbital period) = 687 days (Mars orbital period) \times 2 \pi

II-Discussion

The previous data shows that Earth and moon on one side and Jupiter on the other side all of them effect on Mars orbital period (i.e. effect on Mars Motion)

More Data

Equation No. (1)

\[
\left( \frac{\text{Mercury Diameter}}{\text{Mars Diameter}} \right)^2 = \frac{\text{Mars Mass}}{\text{Mercury Mass}} = 0.524
\]

Equation No. (2)

\[
\text{Mars Orbital Period } 687 \text{ days} = \text{Mars Orbital Distance } 227.9 \text{ mkm}
\]

\[
\text{Mercury Day } 175.94 \text{ days} = \text{Mercury Orbital Distance } 57.9 \text{ mkm}
\]

\[
= 3.93
\]

Equation No. (3)

\[
\text{Mars Day } 24.7 \text{ hours} = \text{Earth Orbital Period } 365.25 \text{ days}
\]

\[
\text{Earth Day } 24 \text{ hours} = \text{Moon Synodic Year } 354.36 \text{ days}
\]

\[
= 1.029
\]

Equation No. (5)

7 deg. (Mercury Orbital Inclination) = 1.9 deg. (Mars Orbital Inclination) + 5.1 deg. (Earth Moon Orbital Inclination)
(5th proof) Mar Immigration Motion Direction

Let's summarize the idea in following

- The solar system has one defined motion which is the planets revolution around the sun

- Mars Motion from (84 mkm) to (227.9 mkm) is a new direction of Motion is unknown in the solar system

- In this point I refer to another motion started from Jupiter to Pluto – and this motion is in the same direction of Mars immigration Motion which makes Mars immigration Motion is a defined motion in the solar system and not a unique one

Please review Jupiter Data Analysis in my previous paper

The Giant-impact hypothesis supports,, Mars Immigration Theory,, (III)

4- Why had Mars immigrated with the Sun Creation?
The answer is consisted of 3 parts
4-1 Because the Cycle 27.3 days should control Mars New Motion
4-2 Because The Rate 1.9 should control Mars new Motion
4-3 Because of Uranus Effect on The Sun Creation Process

4-1 Because the Cycle 27.3 days should control Mars New Motion

I-Data

*Group (I)*

1. 30589 days (Uranus orbital period) = 27.3 days (Earth Moon orbital period) x 1120
2. 113.45 deg (Earth axial tilt on vertical level) x π^2 = 1120
3. 687 days (Mars orbital period) = 27.3 days (Earth Moon orbital period) x 25.2
   (25.2 deg = Mars axial tilt)

*Group (II)*

- Mars Axial Tilt = 25.2 degrees (on the horizontal level)
- Mars Axial Tilt = 115.2 degrees (on the vertical level 115.2 = 25.2+90)
- Mars Axial Tilt = 205.2 degrees (where 205.2 degrees = 115.2 +90)

   But
- Saros Shift angle = 115 degrees ..............And
- Saros Cycle 6585.39 days = 115 x (180/π)

Why Venus diameter is so specific one?

*Because*

- The sun diameter = 115.2 x Venus Diameter
- The sun diameter = 205.2 x Mars Diameter

*Group (III)*

1. 25920 mkm = 27.3 x 949 mkm (940 mkm = Earth orbital circumference error 1%)
2. - 25920 mkm = 180 x 144 mkm and 180 mkm x 0.8 = 144 mkm
   - 144 mkm x 0.8 = 115.2 mkm
   - 144 days x 0.587 mkm / day (Uranus velocity) = 84 mkm
   - 144 mkm = 5.1 x 28.3 (5.1 deg = the moon orbital inclination – 28.3 deg = Neptune axial tilt)
   -(25.08)^2 = 627

*Discussion*

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

**Why Mars Had Immigrated When The Sun Cratation?**

*Because of the Cycle 27.3 days*

The cycle 27.3 days is defined by Uranus Equation
30589 days (Uranus orbital period) = 27.3 days (Earth Moon orbital period) x 1120
Please remember – Uranus is the master here
The Cycle 27.3 days is defined by Uranus Cycle – and Uranus defines Mars Motion
data (180 mkm -144 mkm -115.2 mkm) – so the Cycle will control Mars New motion
The Cycle (27.3 days) control Earth Motion by Earth axial tilt (through 1120)
(113.45 deg Earth axial tilt vertically) level) x π² = 1120

Now
687 days (Mars orbital period) =27.3 days (Earth Moon orbital period) x 25.2
(Where 25.2 degrees = Mars Axial Tilt)
But
The Value 25.2 degrees = Mars Axial Tilt is defined based on Mars & Venus
diameters rates relative to the sun diameter
So the value 25.2 is defined already and the cycle 27.3 days is forced by Uranus –
The master of everything here
So Mars had to have the orbital period 687 days –

4.2 Because The Rate 1.9 should control Mars new Motion

Let's summarize the idea in following:
- The rate 1.9 is a genetic instruction transported from planet data to another till
reach to Mars – why? to create Mars orbital inclination =1.9 degrees! Why? to
force Mars to move per solar day 0.524 degrees – Why? because this is the
available Motion for Mars defined by the solar system geometry

I- Data
(1) Earth diameter 12756 km = Mars diameter 6792 km x 1.9
   (1.9 degrees = Mars orbital inclination)
(2) Earth diameter 12756 km = Mars (original) diameter 7070 km x 1.8
   (1.8 degrees = Neptune orbital inclination)
(3) 1.9 deg = Mars orbital inclination = 1.8 deg = Neptune orbital inclination + 0.1 deg
(4) Neptune Diameter 49528 km = Mars (original) diameter 7070 km x 7

II- Discussion
Mars orbital inclination 1.9 deg – is defined based on Neptune orbital inclination with
addition 0.1 deg – the rate 1.9 is found between Mars (new) diameter and Earth
diameter – that means – Mars Diameter decreasing was done based on geometrical
rule – Mars diameter is done by collisions with Venus and Earth but Not by random
process – on the contrary – it's done by geometrical rules – as a surgeon cut arm for
some patient –
Now because Mars orbital period =687 days (defined by Uranus effect) and Mars
motion daily = 0.524 degrees (defined by Uranus effect) –as a result Mars (new)
orbital distance = 227.9 mkm
Uranus is the master and did all – as we will see in following…

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4-3 Because of Uranus Effect on The Sun Creation Process

I- Data

1. Venus Diameter 12104 km = Mars diameter 6792 km x $\sqrt{\pi}$
2. 3.4 degrees (Venus orbital inclination) x 0.524 degree = $\sqrt{\pi}$
3. 177.4 deg (Venus axial tilt) = 100 x $\sqrt{\pi}$
4. 180.8 degrees = 177.4 deg (Venus axial tilt) + 3.4 deg (Venus orbital inclination)
5. Mars moves during Venus days (116.7 days) a distance = 243 mkm = Mercury
6. Motion during Mercury rotation period (58.66 days)
7. 116.7 deg (Saturn axial tilt vertically) = 26.7 deg (Saturn axial tilt horizontally) x 4.37
8. (4.37 mkm = the sun circumference)
9. (Nodal Year/ Lunar Sidereal Year) = (Earth Diameter / Venus Diameter)
10. (Lunar Synodic Year / Nodal Year) = (Mercury Radius / Pluto Diameter)
11. 687 days Mars orbital period + 6.2 days = 2 x 346.6 days (Nodal Year)
12. (3.1 degrees = Jupiter Axial Tilt)

II- Discussion

To understand how this data works – we have to discuss the equation No. (4)

This is the main equation behind all changes happened for Mars and even for many
other planets data

Let's try to see its depth in following
Equation No. (4)

\[ 180.8 \text{ degrees} = 177.4 \text{ deg (Venus axial tilt)} + 3.4 \text{ deg (Venus orbital inclination)} \]

(1)

What's this 180.8 degrees?

It's Uranus orbital inclination (0.8 degrees)

0.8 degrees + 90 + 90 = 180.8 degrees!

What does that mean?

Uranus is perpendicular on EarthMoon orbit – we discussed that before

97.8 degrees (Uranus axial tilt) – 6.7 degrees (Earth Moon axial tilt) = 91.1 deg

Not perfectly perpendicular – how to be equal 90 degrees? We discussed that before

Now

The sun is perpendicular on Earth…!

That means – the Sun and Uranus are 2 points on the same straight line – for that reason the value 180.8 degrees is seen

(2)

90000 mkm = \( C^2 \) when?? When the time = 1 second

90000 mkm = \( \pi^3 \times 2872.5 \) mkm (Uranus Orbital Distance)

where \( \pi^3 = (\text{Uranus axial tilt} / \text{Jupiter axial tilt}) \)

The Sun rays are produced from \( C^2 \)

That means – the sun is created with the distance 2872.5 mkm – i.e. the sun and the distance 2872.5 mkm are created together in the same equation – and that makes Uranus is the first planet connected with the sun after creation

This is the reason – Why Uranus is the governor of the heaven!

(3)

Let's return to the equation

\[ 180.8 \text{ degrees} = 177.4 \text{ deg (Venus axial tilt)} + 3.4 \text{ deg (Venus orbital inclination)} \]

Venus data (axial tilt and orbital inclination) are created based on Uranus orbital inclination- So the value 180.8 degrees is transported to Venus

Shortly –

Uranus sent to Venus his instruction and Venus told Mars them!

How??

\[ 179.9 \text{ degrees} = 177.4 \text{ deg (Venus axial tilt)} + 2.5 \text{ deg (Saturn orbital inclination)} \]

So \[ 180.8 \text{ degrees} - 179.9 \text{ degrees} = 0.9 \text{ degrees} \]

About what we fight here?
About 0.1 degrees

Please remember

1.9 deg = Mars orbital inclination = 1.8 deg (Neptune orbital inclination) + 0.1 deg

Why we need it?

Because by the rate 1.9 – Mars (New) diameter = 6792 km will be created and then Mars will remember forever that he has to move daily 0.524 degrees

And what we have? 0.9 degrees !! So

1 degree = 0.9 degrees + 0.1 degree

Where is the 1 degree??

Let’s tell the story

Mercury Axial Tilt was 1 degree and Pluto was Mercury Moon – in that time – Mars was the next planet after Mercury – Venus axial tilt was (π)\(^{1/2}\)

With The Sun Creation – some great changes were done – as following:

- Mercury axial tilt became 0.01 degrees
- Venus axial tilt received this difference to save the planet data for that (π)\(^{1/2}\) = 1.774 degrees became 177.4 degrees
- The decreasing of Mercury axial tilt from 1 degree to 0.01 degree forced Pluto to move far from Mercury with 1 orbital distance (57.9 mkm) for each point of the difference from 1 to 0.01 that means Pluto had to move 57.9 mkm x 100
- One more important change was happened – the basic value 180 degrees is changed to be 179.9 degrees – that means – no any triangle (for example) in the solar system its angles total = 180 degrees – No one – the solar system lost already the value 0.1 degree and because of that the solar system machine has to depend on the value 179.9 degrees which is created by Venus & Saturn cooperation.

Let's remember the question…what's this 1 degree? Mercury Axial Tilt – no longer is found- but what- is it removed from the geometrical structure?- No it works in the solar system geometrical structure but not seen as the other data – Mercury kept its impression – 360 mkm = Mercury orbital circumference = 360 degrees

Also based on Mercury (supposed) axial tilt (1 degree) Jupiter diameter is created

1 million km / 7 = 142984 km = Jupiter diameter

Also Jupiter orbital circumference 4879 mkm = Mercury diameter 4879 km x 1 mkm
(4) 
97.8 deg (Uranus axial tilt) = 90 + 7.8 degrees

7.8 deg = 7 deg (Mercury orbital inclination) + 0.8 deg (Uranus orbital inclination)

The previous equation shows Uranus effect on Mercury orbital inclination

Shortly
The inner planets were effected by the sun creation process – and this effect is done by Uranus effect on the inner planets data

(5) 
Saturn is Uranus right hand –
Through Saturn and based on it Uranus can practice its great effect on the inner planets
That explains why Saturn Orbital Distance = Saturn Uranus Distance

(6) 
That may explain the equation No. (6)
116.7 deg (Saturn axial tilt vertically) = 26.7 deg (Saturn axial tilt horizontally) x 4.37
(4.37 mkm = the sun circumference)

Shortly
Mars New Motion is defined before Mars immigration and the planets data was changed to work as bridge to transport the defined motion from Uranus to Mars
This process is done basically depend on Venus and Saturn
That explain
Why Mars orbital circumference = Saturn orbital distance
That also can explain the following data
- Saturn Diameter 120536 km = Venus Diameter 12104 km x π²
- Saturn Orbital Distance 1433.5 mkm = (Venus Circumference)² (Error 1%)
- Saturn Mass = Venus Mass x 116.75 (where 116.75 days = Venus Day Period)
- 116.75 deg = 26.7 degrees (Saturn axial tilt) +90 degrees

Note Please
- In Kepler 3rd Law (p²/ d³ = constant) – when we use the solar planets data in this law – the constant will be = 25
- Where Mars axial tilt = 25.2 degrees – and we know that Mercury axial tilt was 1 degree and because of that (25.2 degrees /1 degree) = 25.2
- This explains the great configuration between mars and the other planets after Mars immigration.
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