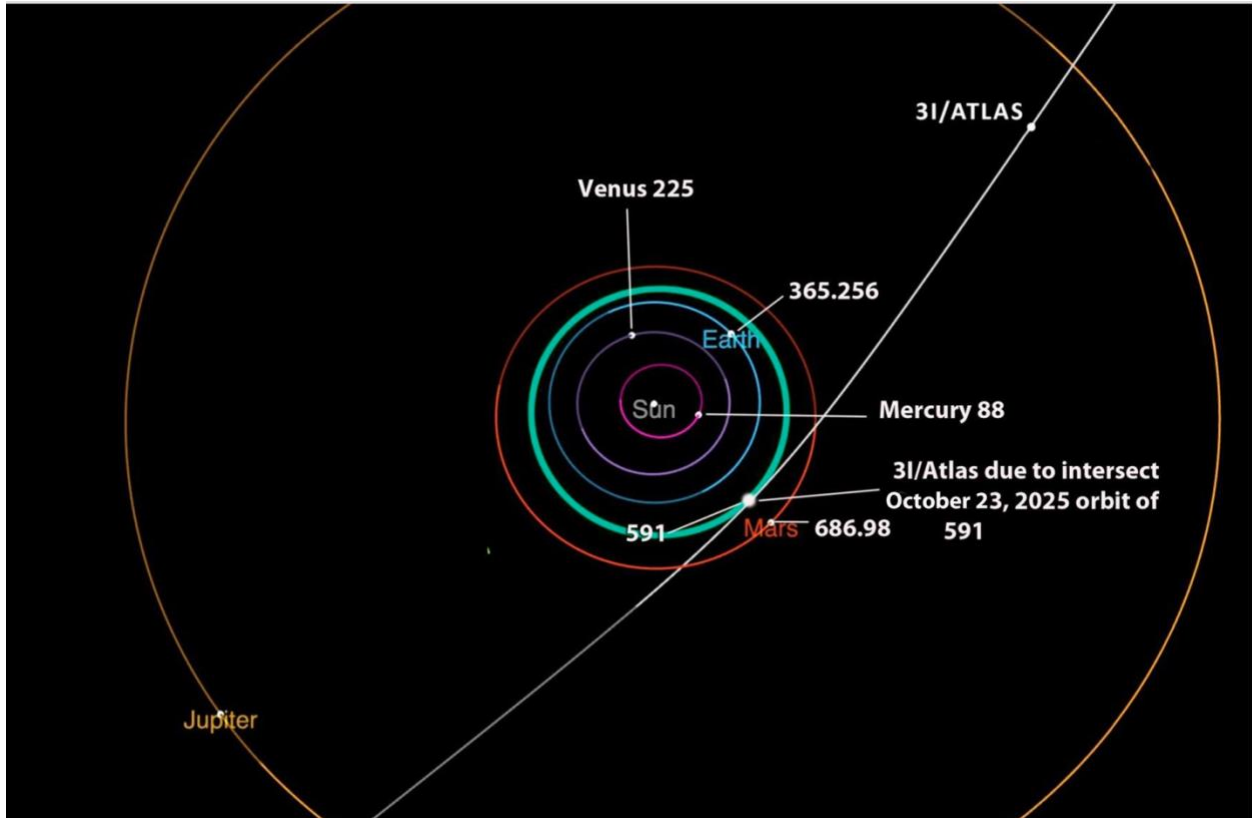


The Hyperdimensional Solar System – By David & Crystal Sereda
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The Central Target message of Interstellar Visitor 3I/Atlas is the Axis of the Hyperdimensional solar system because like an arrow to it's "bull's eye" it is heading right for the orbit of the central planet in his model – a planet inside the orbit of Mars, which is planet 591.



Abstract: I will demonstrate, from the here now and the afterlife, a mathematical code, that will resolve the "Harmony of the Order" of 2 sets of 9 planets in within our solar system, the orbital periods (measured in earth days) of which will resolve the exact target where INTERSTELLAR VISITOR 3I/Atlas is headed right for the very AXIS of the Hyperdimensional Solar System (planet 591 inside the orbit of Mars), the "Miracle of the Sun" at Fatima, Portugal, October 13th, 1917, and the disappearing planet Vulcan discovered by Urbain Le Verrier in the late 19th century!

Since Antiquity, there have only been 7 known Great planetary spheres that are within the Solar System, rotating around the ecliptic plane in a gravitationally bound attraction to the sun.

In the Bible, Book of Revelation 1:20, Jesus is holding 7 stars in his right hand. The Book of Revelation, like all New Testament manuscripts were written in ancient Greek. The word for “star” “aster” is not defined as a wandering (planet) or fixed star, as in star beyond the orbit of Earth.

The 13th-14th century mystic/poet, Dante Alighieri, the Italian poet who wrote the Inferno, Purgatorio and Paradiso followed Ptolemy's 7-planet solar bound system, as described in his work "Almagest," is a geocentric model of the universe where the Earth is at the center and the Moon, Mercury, Venus, Sun, Mars, Jupiter, and Saturn orbit around it, in that order. This system was the prevailing cosmological model for over 1,400 years.

Dante's VISIONS, the great poet, inadvertently, stumbled upon 2 sets of Nines (9) and used what to the Ancient Egyptians was the 9-based model at a time, when only 7 planets were discovered.

In the Paradiso, Dante not only travels and visits each familiar planet with his ineffable guide, his beloved deceased Beatrice, but discovers an 8th and 9th sphere, which he described within the colour tones of Uranus and Neptune, in the Paradiso, Canto XXIII

..in which the brightest heaven is ensapphired.”

At this point, Dante is being guided by his deceased beloved Beatrice into the realm of the 8th Sphere, breaking Ptolemy's 7-planet boundary, as if he is really seeing Uranus in his own vision. How did he do this? No philosopher has ever questioned it. Uranus would be discovered March 13, 1781 followed by the discovery of Neptune, September 23, 1846.

Now, we really had 9 spheres: The Sun, Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune. Dante had covered the soul's journey through each of the 7 naming the planets in their order upon his arrival with Beatrice, but having no names for Uranus and Neptune, yet describing them perfectly.

To make matters more complex, Dante is then shown, at the position of the Ninth sphere, in the Paradiso, Canto XXVIII, that there are 9 more planets of the 9 levels of the angels:

Dante turns from Beatrice and beholds a vision of God as a nondimensional point of light ringed by 9 glowing spheres representing the angelic hierarchy. Dante is puzzled because the vision seems to reverse the order of the universe, the highest rank of the angels being at the center and represented by the smallest sphere. Beatrice explains the mystery to Dante's satisfaction, if not to the readers, and goes on to catalog the orders of the 9 levels of the angels.

This would become mythic language of a poet instead of being some kind of real data from a psychic experience that Dante was really perceiving through the lens of reality.

The earliest origin of the 9 – is in the Egyptian Book of the Dead, and the Pyramid Texts where the “ennead 9” expresses itself in an organized model of 2 sets of 9 deities, each representative of planets and or stars, with “star” not defined as a wandering (planet) or fixed star. There is an upper and lower “ennead” to define perfectly what the poet Dante witnessed, and what I am about to reveal in a perfect mathematical model.

This model was completely overlooked since ancient times since there were only 7 known planets! Why did the ancient Egyptians have 2 sets of 9?

From Copernicus, Ptolemy, Kepler, and to modern planetary observations, no astronomer has resolved the mathematical formula that rules the orbits of the great planets of our solar system, and even greater the mysteries of disappearing planet Vulcan, and the mystery of the orbit of Mars and the greater unresolved mystery of the “Miracle of the Sun” at Fatima Portugal, October 13, 1917.

Nasa's website on Kepler illustrates my point very well:

Fortunately, an opportunity to work as an assistant for the famous astronomer Tycho Brahe presented itself and the young Kepler moved his family from Graz 300 miles across the Danube River to Brahe's home in Prague. Tycho Brahe is credited with the most accurate astronomical observations of his time and was impressed with the studies of Kepler during

an earlier meeting. However, Brahe mistrusted Kepler, fearing that his bright young intern might eclipse him as the premier astronomer of his day. He, therefore, led Kepler to see only part of his voluminous planetary data.

He set Kepler, the task of understanding the orbit of the planet Mars, the movement of which fit problematically into the universe as described by Aristotle and Ptolemy.

Kepler's First Law: each planet's orbit about the Sun is an ellipse. The Sun's center is always located at one focus of the orbital ellipse. The Sun is at one focus. The planet follows the ellipse in its orbit, meaning that the planet to Sun distance is constantly changing as the planet goes around its orbit.

Kepler's Second Law: the imaginary line joining a planet and the Sun sweeps equal areas of space during equal time intervals as the planet orbits. Basically, that planets do not move with constant speed along their orbits. Rather, their speed varies so that the line joining the centers of the Sun and the planet sweeps out equal parts of an area in equal times. The point of nearest approach of the planet to the Sun is termed perihelion. The point of greatest separation is aphelion, hence by Kepler's Second Law, a planet is moving fastest when it is at perihelion and slowest at aphelion.

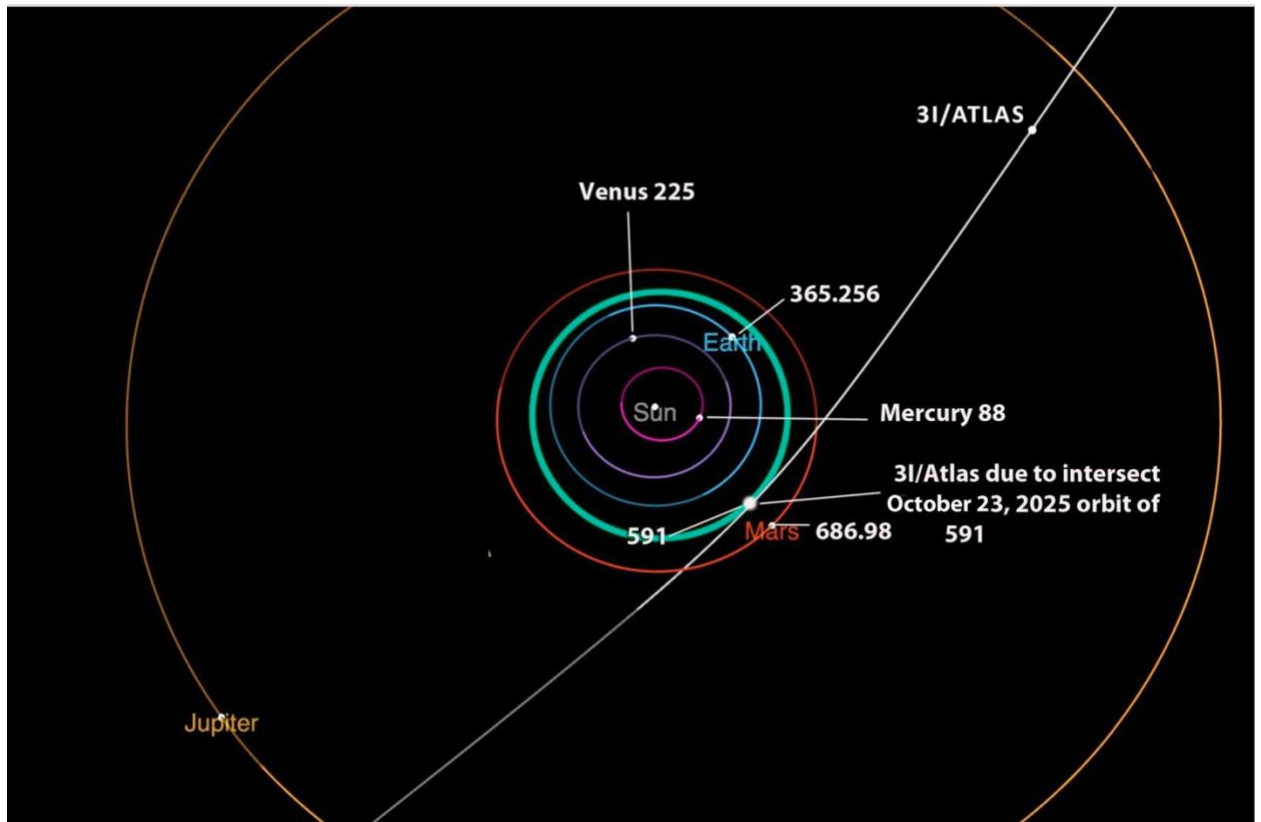
Kepler's Third Law: the squares of the orbital periods of the planets are directly proportional to the cubes of the semi-major axes of their orbits. Kepler's Third Law implies that the period for a planet to orbit the Sun increases rapidly with the radius of its orbit. Thus, we find that Mercury, the innermost planet, takes only 88 days to orbit the Sun. The earth takes 365 days, while Saturn requires 10,759 days to do the same. Though Kepler hadn't known about gravitation when he came up with his three laws, they were instrumental in Isaac Newton deriving his theory of universal gravitation, which explains the unknown force behind Kepler's Third Law. Kepler and his theories were crucial in the better understanding of our solar system dynamics and as a springboard to newer theories that more accurately approximate our planetary orbits.

There is no mathematical algorithm that has solved, what I am about to resolve. It comes from my deceased wife, Crystal Sereda, who called out my name actually “audibly.” As I was drifting off to sleep in Banff, Alberta, Canada, during our family Spring Break vacation with our daughters Alyra and Astaria on March 23rd, 2023 = 591 days after her death - Crystal's voice rang out loud and clear at 9:30 PM Mountain time. Her voice was the most clear I have ever heard it.

With this 1 number, 591, I can mathematically resolve the orbits of the 9 known spheres within the visible solar system, and reveal the orbits of 9 more invisible orbital positions that are hidden within the solar system. Firstly, taking 591 days divided by the Golden Ratio (for which I do not need to explain here), = the orbit of Earth in exact sidereal time accurate to multiple decimal places to 99.999%

$591/\Phi 1.6180339887 = 365.25808736$ days compared to the current known sidereal period for earth to go around the sun 1 time of 365.256363004 days. Note that our current sidereal year varies slightly each year due to unknown FORCES.

This orbital position of 591 earth days in time, is exactly where INTERSTELLAR VISITOR 3I/Atlas is heading like a bulls eye!



The fact that 3I/Atlas is headed right towards position 591 is remarkable since I have spoken in multiple podcasts and published this number in relation to my experience with my deceased wife since it happened on March 23rd, 2023 not long after.

3I/Atlas is trying to send us a clear message, which I will illustrate BEFORE I build the real solar system model of the what the ancient Egyptians understood as the upper and lower enneads.

This is to first state that 3I/Atlas, 21 Borisov and Oumuamua were all in harmony with the Golden Ratio Squared $1.6180339887 \times 1.6180339887 = 1$ to 2.6180339887 in TIME

September 9, 2017 (Oumuamua closest to the sun date) to December 8, 2019 21/Borisov Closest to the sun date) number of days = 820 days apart

December 8, 2019 to 3I /Atlas closest to the sun date October 29, 2025 = 2,152 days

The ratio is 820 to 2,152 = 1 to 2.62439024

The Golden ratio squared is 1 to 2.6180339887

Oumuamua's closest approach to Earth occurred on October 14, 2017 to 2I/Borisov passed closest to Earth on 28 December 2019 = 805 days

2I/ Borisov closest point to Earth 28 December 2019 to 3I/Atlas' closest point to Mars October 3, 2025 number of days = 2,106 days The ratio of 805 to 2106 = 1 to 2.61614907 –

which is right within the Golden Ratio (Phi) squared of 2.6180339887 - the square root of is 1.61745141 compared to 1.6180339887 You have to know what this ratio means as a message - and I know what it is. That part I will keep secret for now! Ordinary randomness of known inner solar system comets and meteors are just that: random. These 3 visitors are perfectly tuned to both the sun and the earth to the Golden Ratio squared ! David Sereda

3I/Atlas Rotational Period in Minutes is a Clear Message

This statement within Harvard Astronomer Avi Loeb's physics journals about 3I/Atlas PROVES it is sending us a clear message and no one noticed, well, no one but me.

The latest monitoring data from ground-based telescopes ([accessible here](#)) implies a rotation period of 16.16 (+/-0.01) hours for 3I/ATLAS. During half of this rotation period, the dayside of 3I/ATLAS turns around to become the nightside. During this half-period of 8 hours, the evaporated dust crosses a distance of 10,000 kilometers from the nucleus, corresponding to 0.35 arcseconds in the Hubble image.

When I convert it's rotational period to minutes and adjust it 0.01 hours within its tolerance, we get a magic number that decodes the whole solar system's rotational periods of the orbits of most of the planets periods in earth day time. Watch what happens because one of our planets will produce a higher value of accuracy and that may be the message about what 3I/Atlas will do:

16.15 hours x 60 = 969 minutes. 16.16 hours = 969.6 minutes. The Biblical Prophet Methuselah lived as stated for this number in years: 969 years, so why is this happening? – Is this a mere coincidence or is it trying to tell us something?

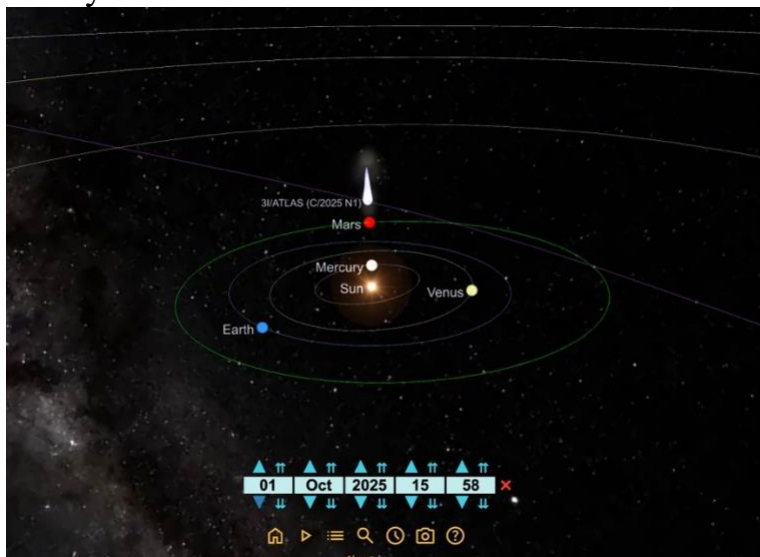
If I take the age of Methuselah's father Enoch lived 365 years and his son Methuselah 969 years, they are also within the Golden ratio squared, which is 1 to 2.65479452 (Golden ratio Squared is 1 to 2.6180339887).

Now I will take 969.6 divided by the exact sidereal period of Earth 365.256363004 = 2.65457388 which is within a Fibonacci 13/8 ratio squared. $13/8 =$ a ratio of 1 to 1.625 squared = 2.640625 – which is 99.47% of the ratio to the number of minutes in the rotational axis of 3I/Atlas 969.6 / Earth's exact time period around the sun of 365.256363004

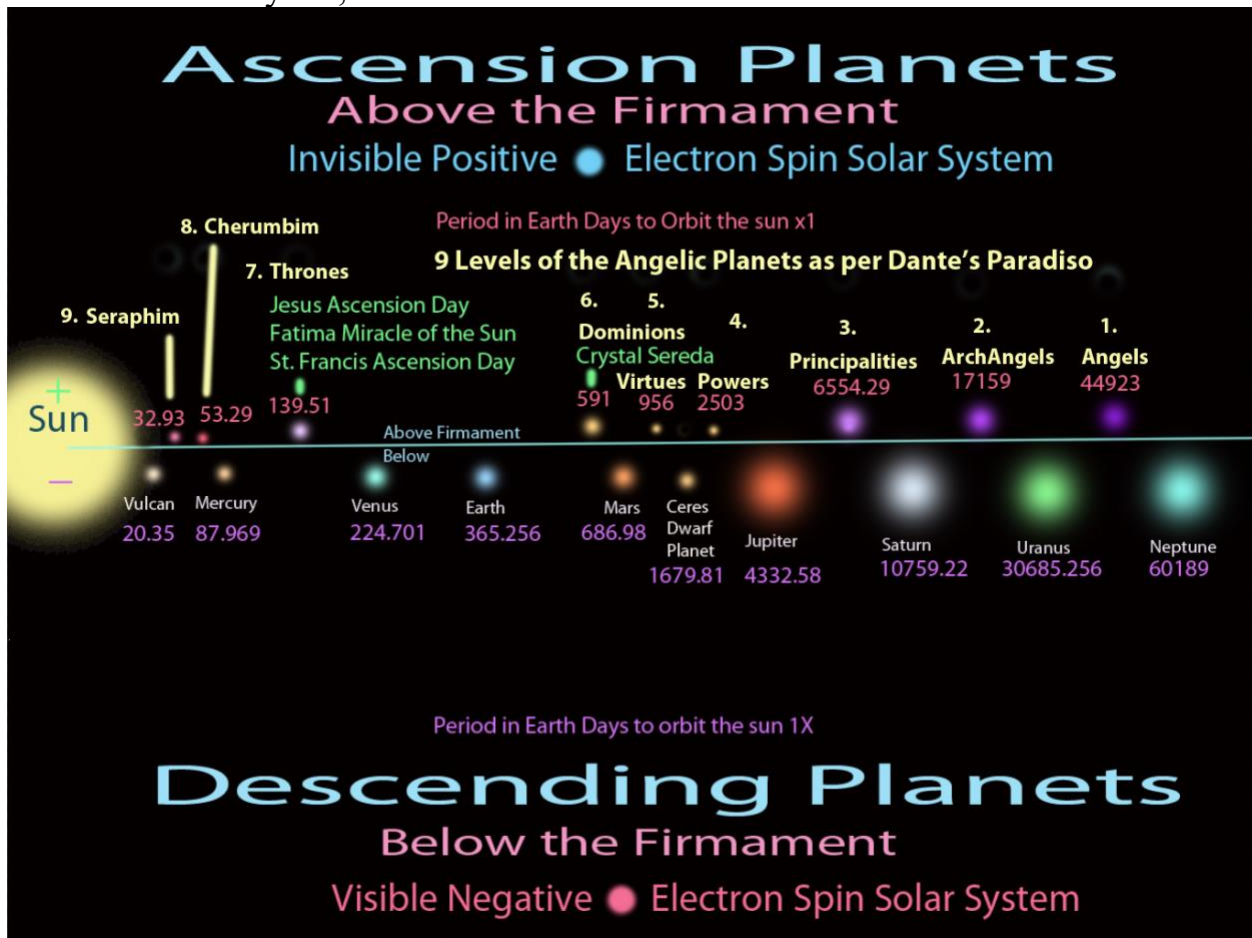
This could mean that when 3I/Atlas crosses this orbit of 969.6, which is between the orbit of Dwarf Planet Ceres 1679.81 Earth-day solar orbit and Mars being 686.98 earth day orbit around the sun.

What is needed is to build a radius map of these hypothetical orbits and the dates of the crossings. I can see it will happen September 24, 2025, which was “again” Yom Kippur date in the year 2023 – which is where orbit 969.6 IS.

When 3I/Atlas arrives at its closest point to Mars, October 3rd in 2025 (not it's orbit), will be within 1 day of Yom Kippur (Day of Atonement for Jews) – which is October 1-2. It appears that the exact date of Yom Kippur 2025, 3I/Atlas will be aligned to Mars, Mercury and the sun on that date. See illustration from theskylive.com



Now, I will build, the REAL SOLAR SYSTEM with the number I was given from Crystal Sereda, which is why her name, as deceased, is mentioned in this paper as co-author with myself, www.DavidSereda.co

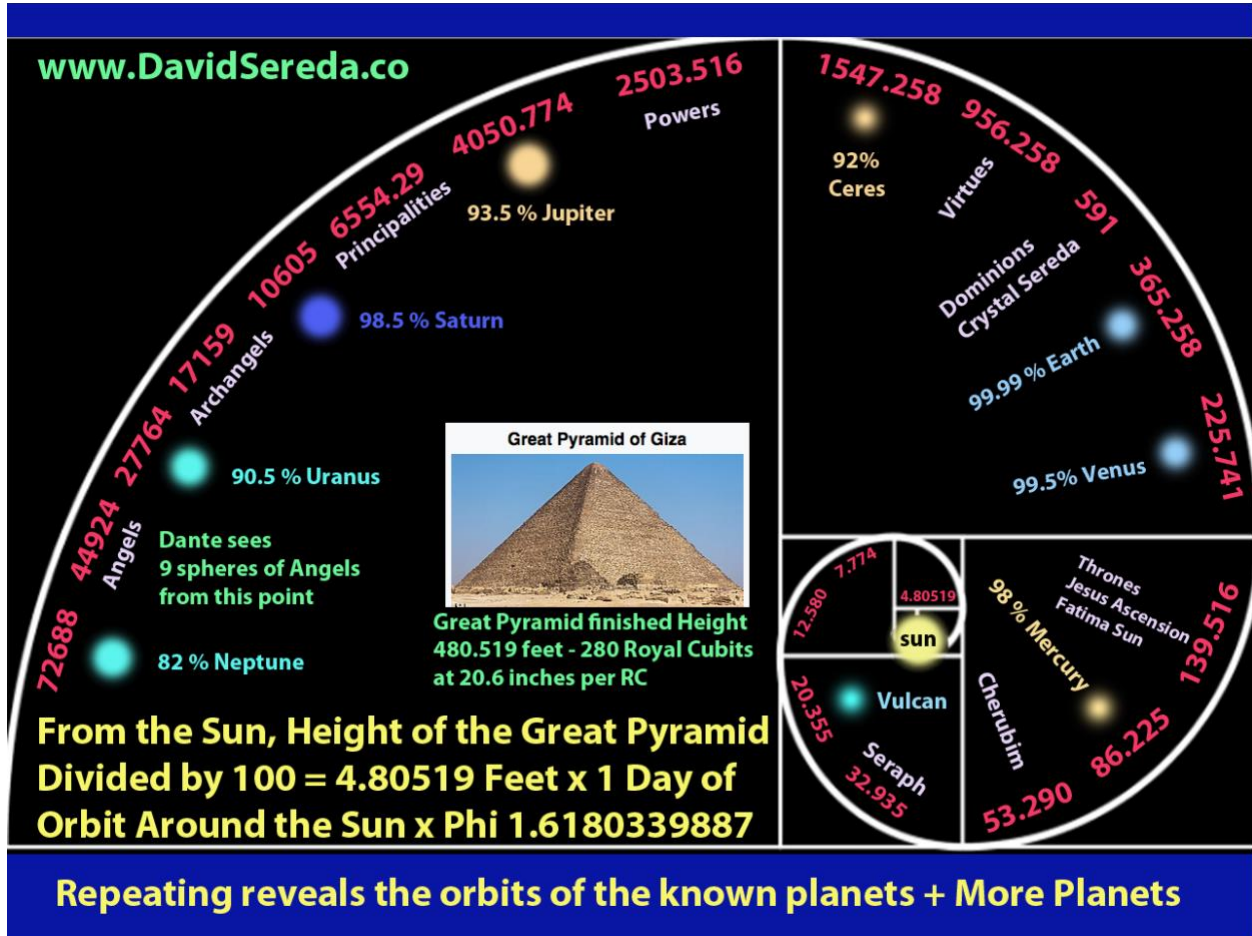


First, we take 591 divided by Phi 1.6180339887 repeating fractals and we will come to high percentage values for the known orbital periods (expressed in earth-days) all the way to Planet Vulcan's detected orbit of around 20 days.

591/1.6180339887 repeating =
 365.25808736 is within 99.99% of the orbit of Earth
 225.74191266 is within 99.538% of the orbit of Venus' 224.701 days
 139.51617472 is Angelic Thrones planet that resolves Fatima's Miracle of the Sun
 86.22573796 is within 98% of the orbit of Mercury's 87.969 days
 53.29043676 is Angelic Cherubim
 32.9353012 is Angelic Seraphim
 20.35513557 is within 99.9% of the observed orbit on Vulcan by Le Verrier

Dante sees 3 more inner rings in the Paradiso: 12.58016563, 7.77496994 and 4.80519569 is 1/100 the finished height of the Great Pyramid of Egypt in Feet =

480.519 compared to Peter Lemesurier's 480.69 ft. This is to demonstrate the Architect of the Great Pyramid knew the Ennead perfectly! It's height x Phi repeating fractally will reach Nibiru's orbit accurate to 99.2%



Now we will start at 591 x the Golden Ratio to the outer solar system which will drift at Uranus and Neptune's orbits and return for outer most planets:

591 x Phi 1.6180339887 repeating fractals

956.25808732 is Angelic Virtues and within the age of Methuselah 98.68%

1547.25808726 is within 92.1% of the orbit of Ceres 1679.81 days

2503.51617447 is Angelic Powers

4050.77426155 is within 93.5% of the Orbit of Jupiter's 4332.58 days

6554.29043575 is Angelic Principalitys

10605.06469685 is within 98.56% of Saturn's 10759.22 days

17159.35513186 is Angelic Archangels

27764.41982753 is within 90.48% of the orbit of Uranus 30685.256 days

44923.77495747 is Angels

72688.1947819 is past the orbit of Neptune's 60189 days. Mars, Ceres and Neptunes secret orbits are better resolved using Earth 365.256 x the ratio of the Ark of the Covenant (1.5 x 1.5 x 2.5 cubits), which is a Fibonacci 3/5 ratio of 1 to 1.666666666666 as such:

365.256363004 x 1.6666666666 repeating
608.76060498 (is within 88.614% of Mars 686.98 days), 1014.60100826,
1691.00168037 (is within 99.31% of the orbit of Ceres 1679.81 days) ,
2818.33613384, 4697.22688954, 7828.71148226, 13047.85246991,
21746.42078232, 36244.03463574,
60406.72439049 is within 99.639% of Neptune's 60189 days

Arriving at Nibiru's Orbit, the Home Planet of the Anunnaki

Starting at 591 x Phi 1.6180339887 – 16 times = 1304336.73157208 days divided by Earth's 365.256363004 days = 3571.01713669 years which is within 99.2% of the Zechariah Sitchin orbit of Nibiru which he says is "approximately" 3,600 years of Earth-time.

We can also arrive at Nibiru's orbit starting with the recorded 360 ° rotational minutes of 3I/Atlas 16.16 hours = 969.6 minutes x the Golden Ratio repeating to see the outer solar system.

969.6 x Phi 1.6180339887 repeating
1568.84575544 is within 93.4% of the orbit of Ceres 1679.81 days
2538.44575534
4107.291510 is within 94.8% of the orbit of Jupiter's 4332.58 days
6645.73726566
10753.0287758 is within 99.94% of the orbit of Saturn's 10759.22 days
17398.76604072
28151.79481532 is within 91.74% of the orbit of Uranus' 30685.22 days
45550.56085409
73702.35566627 is within 81.66% of the orbit of Neptune's 60185 days
119252.91651528
192955.27217333 is within the orbits of Iris and Gonggong
312208.1886753
505163.4608271
817371.64946757

BINGO 1322535.11023832 days divided by an Earth Year of = 365.256363004 days = 3,620.84 years, which is 99.424% accurate within the projected orbit of Nibiru being approximately 3,600 years!

969.6 minutes divided by the Golden Ratio repeating to see the outer solar system.

969.6 Divided by Phi 1.6180339887

599.24575551

370.35424453 is within 98.623% of the orbit of Earth's 365.256 days

228.891511 is within 98.169% of the orbit of Venus' 224.701 days

141.46273354

87.42877747 is within 99.38% of the orbit of Mercury's 87.969 days

We could postulate that with 3I/Atlas' rotational period of 16.16 hours = 969.6 minutes to the Golden Ratio not only leads to Nibiru's orbit, the home planet of the Anunnaki Gods who allegedly created the human race according to Zechariah Sitchin's translations of ancient Myan, Sumerian and Babylonian tablets, but we can see the orbits of most of the planets in the known solar system in this formula. Mars is the only exclusion.

In part 2 of this research paper, I will demonstrate the "angles" at the Giza plateau and pyramids pointing the way in the heavens to the locations of the eastern rising positions and western setting positions of these upper 9 ennead planets that are hidden. The planetary body for the miracle of the sun October 13, 1917 will be proven is rising at Giza's 26.3° from the Great Pyramid running through Bethlehem and the Baptism site of Jesus by John the Baptist and Fatima, Portugal being within 26.3° to the setting position in the west. This is the true Star of Bethlehem.

David Sereda, born August 21, 1961 in Edmonton, Alberta, Canada, was raised from 1964-1972 within Berkeley, San Francisco, and Modesto, California between 1964 and 1972. He went to school in Vancouver, BC where he completed grade 11 and 12 physics. After school, he took on a complete study of the life works of Nikola Tesla and many other inventors.

David Sereda worked for Legendary American and Canadian Physicists Bogdan Maglich, and in association and direct contact with Glenn T. Seaborg, Murray Gell-Mann, Norman Rostoker, as President of High Energy Microdevices and was a direct signed associate of Advanced Physics Corporation, and was appointed by

Bogdan Maglich as Director of the Los Angeles Tesla Foundation! He did continuing self-studies in mathematics, and specialized in natural and man-made algorithms. He has made many films on UFOs, "Evidence, the case for NASA UFOs" "Dan Aykroyd Unplugged on UFOs," "From Here to Andromeda." He also made films on "Mona Lisa's Little Secret," "The VOICE", "Quantum Communication" and "Hope for Humanity" which are at GAIA TV. David has interviewed scientists at top defense labs such as Lockheed Martin's Boyd Bushman, and has appeared on Fox News (used to do lots of their UFO Segments in Los Angeles), CNN's Anderson Cooper, Jeff Rense, Art Bell, George Noory, Shirley Maclaine, Richard Hoagland, Kerry Cassidy, History Channel's Ancient Aliens, Discovery, TLC, and hundreds of other podcasts over the past 24 years.

He currently designs and builds therapeutic, healing and consciousness altering frequency transmitters from advanced coils, staffs, sceptres, pendants, etc at www.DavidSereda.co