

CLUES TO EARTH'S AXIAL TILTS & ORBITAL CHANGES RECORDED IN ANCIENT TIMES

By Tess Clark

It's important to point out that there are groups of pyramids and Temples around the globe that share different alignments to North South East West, which indicates that they were probably built during separate epochs when the Earth had different axial tilts. It is usual to find newer temples built on top of the older Temple's base with a different alignments to true North, due to previous axial tilts, and destruction of the Temple & Pyramids due to the many catastrophes throughout the millennia.

<http://reach-unlimited.com/p/350289517/the-earth-may-have-an-old-equator--sacred-sites--are-aligned-there>

French Astronomer Alessandro Morbidelli says that "There are several other ways to change a planet's tilt, or obliquity, including TIDAL FORCES and RESONANCE BETWEEN A PLANET's SPIN & ITS ORBIT & that Uranus might have gotten twice affected & Neptune at least once by these forces". And I'm sure the same has happened to all the planets within the solar system during the many planetary shock-waves caused by Saturn, Neptune, Uranus, Jupiter & maybe the Sun going nova or Flaring and the achievement of electric balance afterwards.

<https://www.scientificamerican.com/article/uranus-axial-tilt-obliquity/>

When Earth was inside the red or brown dwarf plasma sheath, there were no ice caps, ice could not exist inside the warm atmosphere with infrared light spectrum of the red dwarf's plasma sheath. So according to the texts, it was until the time of Adam or Enoch circa 7500 years ago when the Moon became visible, the seasons began, the firmament was visible & Enoch was taught astronomy, that ice sheets could have formed for the first time.

<https://blackstone.tv/aomawa-shields-ph-d-astronomer-astrobiologist-nsf-astronomy-and-astrophysics/>

<https://variablestargirl.com/>

The appearance of new constellations also points to axial/orbital changes:

'The constellations trace back to a time consistent with the chronology of Nimrod's life, were arguably common knowledge at Babel, and have since been preserved among the world's cultures that part in which the constellations bear ancient names is the part which could be seen from about latitude 40° N., in about the year 2750 BC, and this is thought to suggest that these constellations were grouped and named by the Babylonians of some such date.'

In 1913, one writer noted that '[According to Maunder] there was a tradition that Taurus was the original leader in the zodiac; the equinox, therefore, was probably in Taurus when the constellations of the zodiac were formed, and this was the case between 4000 and 1700 BC'⁹ Maunder himself claimed that 'the

[celestial] sphere was mapped out in North latitude 40° and about 2800 years BC'¹⁰

STONEHENGE was an ancient calendar that was aligned to the time of Taurus constellation began, as well as to the time of the Age of Aries (Ram). About 1100 BC the Avenue was extended from Stonehenge eastward and then southeastward to the [River Avon](#), a distance of about 2,780 m (9,120 feet). This suggests that Stonehenge was still in use at the time. [\[abyss.uoregon.edu/~js/glossary/stonehenge.html\]](http://abyss.uoregon.edu/~js/glossary/stonehenge.html)

The seventh volume of the Lotus Sutra speaks of Buddha (who became the planet Mercury upon "enlightenment". He was the illegitimate son of Tara (the Moon) and Guru (Jupiter) the sutras describe how, at the time of his birth (when Mercury approached Earth) five colours of light shone forth in all directions, and the night became as bright as noon. At the time of his death twelve white arcs crossed the sky from north to south, the sun's light was extinguished, and the day became as dark as midnight. They followed the two thousand years of the Former and Middle Days of the Law. Many saints, some Buddhist and some not, have been born and died, but never were there any omens of such magnitude! (omens are visions in heaven of planetary or cometary plasma phenomena.) From the beginning of the Shoka period through this year, there have been tremendous earthquakes and extraordinary phenomena in the heavens, exactly like the signs which marked the Buddha's birth and

death. A great saint like the Buddha has been born. A great comet crossed the sky, the earth (axis) tilted, and gaping fissures opened three times. You should realize that these great omens, both good and bad, are of no ordinary significance. The dragons (plasma discharges from planets/comets) cause furious rain and other calamities, the grater the calamity, the grater the dragon...

In the Vinaya Sutra (I, 3) we can see that shortly after Buddha's "enlightenment" he is meditating in a forest, when a "great storm" arises, and the serpent- Naga- god Mucalinda gives shelter to the Buddha from the storm by "covering the Buddha's head with his seven snake heads". These texts must be referring to the catastrophic events of Mercury circa 3400-3100 BC, when it came close enough to Earth so their magnetosphere's interacted, causing all the phenomena described above. In the Electric Universe charged bodies within a plasma develop insulating "sheaths" or "magnetospheres". So long as charged planets remain outside each other's plasma sheaths they will stay electrically "invisible" to each other. But two planets in close approach, moving deeply into each other's sheaths, will cause the electrical insulation to break down, and the resulting arcing (thunderbolts, electrical & plasma discharges, earthquakes, volcanic eruptions, darkening of the skies, mountain building, mega storms, floods, tsunamis, pestilence, radiation, mega hurricanes, axial and orbital changes, thunderbolts and charring and mega fires, including the creation of craters, chasms and canyons, are the effects from interplanetary discharges. I think the text speaks for itself and it is

quite obvious the connection between Mercury, plasma formations seen and catastrophes on Earth.

An electrically charged planet or comet interacting with Earth, like Mercury, was seen becoming very bright and resembling a 7 headed serpent and causing all these catastrophes on Earth.

Babylonian Astronomy: In 2750 BC new constellations for navigation appeared in Babylon in the shape of serpents and huge bears, marking the celestial pole and equator at the time (this points to axial changes or orbital changes.)

According to Greek mythology, even Jupiter was not strong enough to steer these horses (planets). Placed in charge of the chariot anyway, Phaethon was unable to control the horses: the Earth first froze when the horses climbed too high, but when the chariot then scorched the Earth by swinging too near, Zeus decided to prevent disaster by striking it down with a thunderbolt & Phaethon fell to Earth and was killed in the process, turning into a swan. Amber and poplar trees also appeared with these catastrophes. In Plato's *Timaeus*, Critias he describes the catastrophes:

"There have been, and will be again, many destructions of mankind arising out of many causes; the greatest have been brought about by the agencies of fire and water, and other lesser ones by innumerable other causes. There is a story that even you [Greeks] have preserved, that once upon a time, Phaethon, the son/planet of Helios, having yoked the steeds in his father's chariot, because he was not able to drive them in the path of his father, burnt up all that was upon the earth, and was himself destroyed by a thunderbolt. Now this has the

form of a myth, but really signifies a declination of the bodies moving in the heavens around the earth, and a great conflagration of things upon the earth, which recurs after long intervals."

Ovid Metamorphoses on the same subject: "Moreover the rushing sky is constantly turning, and drags along the remote stars, and whirls them in rapid orbits. I move the opposite way, and its momentum does not overcome me as it does all other things, and I ride contrary to its swift rotation."

Book of Enoch the Prophet: Astronomy had began, Lunar calendar & Seasons began, Ice sheets appeared for the first time.

Adam experienced night for the first time & worshipped the recent acquired Moon, calendars lunar calendars were devised & the exit from the plasma sheath from the red Dwarf. During Enoch's catastrophes (flood, famine, earthquakes) the Moon lost its brightness. (from the birth of Adam, year AM 01 to the First Flood of Enoch which took place when Enoch & Adam died, in year AM 987 (Enoch was born in the year AM 622: $622+365 = 987$)

During the reign of Uranus or Neptune, the Proselenites lived before there was a Moon, as well as in the time of "the Garden of Eden" and latter "the Fall of Men" took place, when Uranus went nova, Earth captured the Moon, "day and night" and with darkness, the observation of the firmament & the tracking of TIME and CALENDARS began. Shortly after, the light of the Moon diminished, Earth's axis tilted, the 4 seasons began, ice-sheets formed, & the Flood of Enoch's time took place.

Stone circles and obelisks are built world wide to keep a calendrical record of the axis & orbital changes occurring constantly; therefore time keeping and calendars began.

According to the ancient texts, Uranus or Neptune went through flaring or nova first, as Earth exited the red plasma sheath before AM 987, when Enoch & Adam died & a flood, famine & catastrophes were recorded, when Saturn's dethroned or castrated his father Uranus.

Saturn was castrated by Jupiter, and went nova causing the second Flood of Noah's time, in AM 1656. Saturn's reign or time Earth was captured temporarily by Saturn lasted c. 669 years: AM 1656 (Noah's Flood & Saturn's nova) minus 987 (Year of Earth's capture by Saturn & First Flood when Uranus went nova & was deposed by Saturn)= 669 years.

Earth's Axis tilted from possibly Leo or Cancer to Taurus with a reversal of North/South - East/West: Manetho states that Horus ruled during the age of Cancer.

From Velikovsky's Archive: "6000 years ago, the ocean's level rose 45 feet. One Earth year equaled 260 days. The pole of daily rotation was perpendicular to its plane of yearly revolution."

As mentioned in Velikovsky's affidavit, (varchive.org)

To begin with, our Earth collided (contacted) in the fifteenth century before this era with a comet (circa 1450 BC.) The head of the comet exchanged violent electrical discharges with our planet, and also with its own tail. The Earth changed the poles, south becoming north, changed axis, changed the orbit of revolution changed speed. As a

result, the year that consisted previously of 260 became 360 days (our orbit was approximately that of Venus today.) The moon changed its orbit, and the month of 20 days became of 36...

The South pole which was approximately between Greenland and Northern America, or in North America, changed its place by approximately 159 degrees. Its former place might be found by locating the centre of the later ice-age-cover; ice age did come to close at that moment. The magnetic pole previous to that contact, or still earlier was probably coinciding with the geographic pole. The comet changed its path too after the electrical contact with the Earth, its orbit became a stretched ellipse, and was semi-planet semi-comet. After 50 or 52 years it contacted for the second time with the Earth, and the Earth was brought out of rotation. This encounter in the fourteenth century before the present era, had similar effects as the previous contact. But there was no permanent change of direction of rotation, nor change of north and south. Since 34 centuries the sun rises in the East. The above recorded calendar changes are effects of first and the second encounter. In the ninth century Venus moving on a stretched ellipse contacted with Mars, brought Mars out of its path. Mars brought out of its orbit became the dangerous neighbour of the Earth. In -747 the Earth contacted with Mars. The peril of contact repeated itself every fifteen years. At midnight March 23, -687, Earth contacted again with Mars. The catastrophe was of lesser dimensions than that of 14th or 15th century. Still **Earth was brought out of its rotation, changed its orbit from one of 360 days to 365 and a quarter somewhat different days; the moon changed its orbit from 36 days to 29 days. Poles were displaced, Europe moving to**

the South, but the north and south poles did not exchange direction. Mars took its present position in the solar system. In contacts with Venus and Earth, Mars lost most of its organic life; it acquired some of the atmosphere of Venus (carbohydrate) and lost some of its atmosphere to our planet (probably argon and neon.)

DENDERA CALENDAR Egypt: The Zodiac in the Temple of Hathor in Egypt, depicts the changes in ages due to planetary catastrophes: According to the ancient Egyptian priest and historian Manetho, the period of the reign of the followers of Horus falls in the era of Cancer. After Atlantis sunk not only the poles moved, but the earth began to spin in the opposite direction. During the lifetime of the god Thoth, Earth had gone through five axial tilts or physical shifts of the poles – he saw the Sun (Jupiter?) rise from the east, then west, then east and back west, and so on five times. The Dendera Zodiac testifies to planetary disasters. As a result, the point of sunrise began to shift on the line of the ecliptic in the opposite direction, entering in the age of Leo-Lion. The outer circle of the Dendera Zodiac is composed of figures – Decans (sections of the arc of astrological circle with size 10 degrees) that symbolize the passing of time. The Decans move counterclockwise. Going by the constellations along the line of the ecliptic counterclockwise, the sunrise on the vernal equinox in the year of the first catastrophe was in the first minute of the first degree of the head of Cancer. The arm of the zodiacal clock moved two Decans back. Earth had gone through the Age of Leo, entered the Age of Cancer, then the planetary catastrophe occurred, and the Earth returned to the Age of Leo, after that, passing the same area in

the Age of Leo from his heart to Cancer twice, Earth returned to the place where it was located before the catastrophes.

<http://ancients-bg.com/the-dendera-zodiac-a-key-to-the-past/>

This Zodiac, with its mysterious three Virgos between the constellations Leo and Libra, found his Oedipus to unravel its signs and to justify the credibility of the priests who had taught Herodotus that the poles of the Earth and the ecliptic previously matched that pole were in the plane of the ecliptic three times by now. Horus reign after Thoth during the Age of Cancer according to Egyptian priest Manetho, & according to Diodorus, Horus was the last to reign before the great Flood. Earth had been captured by Saturn, and After Noah's Deluge of 3844 BC, caused by Saturn's nova, the Age of the Bull was entered due to axial tilts & orbital changes caused by electromagnetic capture or shock-waves due to Saturn's nova.

In 2030 BC the calendar changed. After Jupiter captured Earth, Jupiter's position changed in heaven and it was seen to rise in the opposite direction, because we left it behind on our way towards the Sun. Greek mythology says that Jupiter created the world from the beginning & a new race of men (mutations) was born after the catastrophes. Gilgamesh reign in Uruk (Erek) about 2900 BC. The age of Taurus (Bull) lasted from 4000 BC to 2040 BC. The time of the constellation of Ram was entered by Jupiter and Marduk was associated with Jupiter in Babylon. According to Pliny, Berossus recorded that astronomical observations (after cataclysms) resumed at Babylon 490 years before the Greek era of Phoroneous. By 2300 BC, ancient Chinese astrologers, already had sophisticated observatory

buildings, and as early as 2650 BC, Li Shu was writing about astronomy. [\[www.crystalinks.com/eclipse.html\]](http://www.crystalinks.com/eclipse.html)

* 746 BC, during King Nabupolassar's rule, the 360 day Calendar was discarded, due to the approaches of Mars events. "In the golden age of Assyrian astronomy, which began in the 8th century BC, the whole sphere definitely mapped out; while at the same time, in the new calendar which was introduced under Nabonassar, the first month for the first time connected with the invisible group of Aries, in which the Sun was known to be, instead of with the group Taurus which appeared after his [the sun's?] setting in the west?

In the 7th century BC, Neo-Babylonians did a revision of the Babylonian [zodiac](#) that placed [Alpha Arietis](#), [Hamal](#), very close to the [vernal equinox](#), which is how [Aries](#) came to be so prominent among the zodiac signs in [astrology](#). [\[www.constellation-guide.com/constellation-list/...\]](http://www.constellation-guide.com/constellation-list/...)

Where some or all of these calendar changes brought on by orbital changes due to planetary disturbances and contacts with comets to earth or our moon? It would be interesting to analyze the dates of new calendars and comets known to have been seen within a few years before the changes.

In the eighth century BC civilizations all over the world either discarded or modified their old 360 day calendars. The 360 day calendars had been in use for the greater part of a millennium. In many lands, the month's length was not fixed immediately after that change, but was based upon ongoing observation of the sky (due to constant orbital changes caused by the approaches of Mars every 15

years, for over a century, also due to Earth's orbit becoming stable, like Venus and Mars).

<https://creation.com/constellations-a-legacy-of-babel>

- * 753 BC Rome was founded & New calendar -New Year began (01-14) Mars events every 15 years.
- * 637 BC the Zoroastrian calendar began.
- * 538 BC the Zoroastrian calendar was reformed. Earth's axis tilt changed, and new polar masses or glaciers were created. In 586 BC the Babylon captivity of the Hebrews & Mars events took place.
- * 389 BC the Zoroastrian calendar was reformed with 365 days
- * 312 BC Alexander the Great's generals, after the conquest of Babylon, established a new calendar and a New Era: the Seleucid Era, which is dated Dios 1 (October 7), 312 BC, in the Macedonian calendar and Nisan 1 (April 3) 311, in the Babylonian Calendar. New calendars were established soon before, or after the passing of comets due to orbital disruptions.
- * In 239 BC Aristarcus' Calendar of 12 months & 365 days, plus 1 day every 4 years was established. Historically, the first person to do this measurement was Aristarchus (310-230 BC). He measured the angular separation of the Sun and the Moon when its phase was first or third quarter to derive the distance between Earth and Sun in terms of the distance between the Earth and the Moon. [\[curious.astro.cornell.edu/most-popular/41-our-solar-system/...\]](http://curious.astro.cornell.edu/most-popular/41-our-solar-system/...)

It was until the second century BC, a man by the name of Hipparchus calculated the length of the tropical year within six minutes of the currently known value. Probably because this was about the time

Earth, Venus & Mars were finally circularizing their orbits around the sun after behaving like comets for thousands of years.

[\[www.physicsphenomena.com/AstronomyFacts.htm\]](http://www.physicsphenomena.com/AstronomyFacts.htm)

*180-190 BC (late second century BC) the Chinese calendar was reformed

*48/49 BC Antiochus I builds pyramid/temple in Mt. Nemrut in Armenia & creates new calendar & states his royal descent from Zeus, Venus (lions & eagle symbols.)

*48 BC Julius Caesar (after his conquest of Egypt) was advised by astronomer Sosieges to Reform the Calendar in use, adopted in 46 BC from the Alexandrian Aristarchus Calendar, which began in 239 BC —where ONE solar year consisted of 12 months and 365 days with an extra day added every 4 years. This Calendar established in 46 BC, marked a change of duration of the sidereal year by 11 minutes and 14 seconds. Sosieges' Calendar had 2 intercalations, one of 23 days following February 23rd and the second, in order to bring the calendar in step with the equinoxes, inserted 2 additional months: one at the end of November and one at the beginning of December. In 46 BC The Roman year was 445 days long.

[\[astronomy.swin.edu.au/cosmos/L/Leap+Year\]](http://astronomy.swin.edu.au/cosmos/L/Leap+Year)

Following Julius Caesar's assassination the Great Comet of 44 BC was seen across the sky for six nights. Catastrophes, pestilence in Jerusalem, severe winter & orbital changes. People were told the Comet was Caesar's spirit being transformed. The Apotheosis (or "Ascension") of Julius Caesar, from mortal to divine status of a god-star-comet is depicted in his coin, and in his temple as an 8 Pointed Star (Venus), with the god Caelus/Ouranos/An & 4 horses pulling his

chariot. His Temple was called "Temple of the Comet Star" (Pliny the Elder). Was this "Great Comet" the planet Venus close-approaching Earth again? The connection between the Julian family and the goddess Venus/Athena, was long established, and previous members of the gens had struck coinage showing the goddess (e.g. RRC 258/1, 320/1). At the funeral of his aunt in 69 BC, Caesar publicly proclaimed his royal descent to Venus/Athena through the Trojan prince Aeneas. (Suetonius *Div. Iul.* 6) http://www.humanities.mq.edu.au/acans/caesar/Career_Venus.htm

* 5 BC Chinese Tailed Comet ("Hui-hsing") Star of Bethlehem? "During the interval between March 10th and April 7th of 5 BC, a comet that was visible for more than 70 days appeared close to Alpha and Beta Capricornii." And in 4 AD Augustus Caesar reinstated the leap years. He also changed the length of the months: February from 29 to 28 days & 30 days in the leap year and August changed from 30 to 31 days. Augustus Caesar census of 4 BC about the time of Yeshua/ Jesus' birth (5-4 BC according to Luke's gospel Ch 2), and after death of Agrippa.

* 526-525 AD Comet seen and quake in Turkey kills 250,000. A new system of Chronology using AD & BC or ANNO DOMINI began, in the year 525 AD by the Roman Dionisius Exiguus, who calculated Jesus birth was in 754 A.U.C. (or 1 AD) & Jesus resurrection/ second coming was calculated to take place due to an alignment of the Planets (Jupiter, Venus, Earth & Sun?) on 525 AD 1 AD).

- * 536 AD Comet (Venus?) seen. Dimming of the Sun, Justinian plague, mega tsunamis. Global climatic downturn has previously been observed in tree-ring data associated 1582 AD Comets, earthquakes, plagues, pests, tempests.
- * There might have been 2 pole shifts between 531 AD and 1580 AD because maps were shown with the South Pole inverted at the North Pole, like the Tabula Rogeriana & many other maps. In October 1582 a new calendar began. Multiple Comets were recorded from 1580 until 1583. The Gregorian Calendar was introduced by Pope Gregory XIII. He recruited astronomers to recalculate the year and revise the calendar. This solar calendar was introduced to correct the Julian calendar by suppressing 10 days of inaccuracy, making Oct 5 be Oct 15; it was adopted by Great Britain and the American colonies until 1752.
- * <https://quod.lib.umich.edu/e/evans/N27531.0001.001?rgn=main;view=toc>

THE PLEIADES

The Pleiades has been known and regarded with reverence since early times. It was first mentioned by the Chinese in their annals of about 2300 BC, but the earliest European references are somewhat later, in a poem by Hesiod about 1000 BC and in Homer's Odyssey. [\[www.nightskyinfo.com/archive/pleiades/?PageSpeed=noscript\]](http://www.nightskyinfo.com/archive/pleiades/?PageSpeed=noscript)

Anthony F. Aveni, for example, ignores the cross-cultural links between constellations and restricts his focus to the Pleiades, which eases the way to supposing that in a kind of 'convergent development', the Pleiades pattern could have arisen spontaneously in many isolated cultures. He writes, 'Among primitive societies, the Pleiades are often the only celestial group paid any attention. In Bali, the Pleiades and Orion's Belt are the only stars people use to correct their lunar calendar. The Pleiades are also worshipped among aboriginal people who do not practice agriculture. This may be due to the coincidence of the first annual appearance of the group at the beginning of the rainy season. Developing civilizations could hardly fail to observe that wild fruits grew more plentifully and therefore that they would have more to eat after a heavy fall of rain than after a long drought. Hunters could learn of the migration of their prey as a function of the meteorological cycle. It would then be but a simple step to attribute the cause of certain terrestrial occurrences to these stars. Indeed, many of the aboriginal people of Australia regard the Pleiades not merely as a signal but instead as the cause of rain—an astrological rather than an astronomical function. They curse the Pleiades if their appearance in the sky is not immediately followed by a rainy period.'²

'from the Lake Eyre region [Australia] there is a myth that links [the Pleiades, known as the Seven Sisters] with a flood'.³⁴ In this myth, 'the ancestor figure who tried to capture one of them was prevented by a great flood.'³⁵ By association with the Flood, the Pleiades became

associated with the giving of rain, even though the aborigines were not farmers and therefore had no practical reason to monitor rainfall.

'[Primitive peoples] have commonly timed the various operations of the agricultural year by observation of [the Pleiades'] heliacal rising or setting. ... great attention has been paid to the Pleiades by savages in the southern hemisphere who do not till the ground. ... Now amongst the rudest of savages known to us are the Australian aborigines, none of whom in their native state ever practised agriculture. [Yet they] sing and dance to gain the favour of the Pleiades ... the constellation worshipped ... as the giver of rain.'³⁶

[Vega](#) was the polar star. In northern Polynesia, it was known as "whetu o te tau," or "the year star" because at one point it marked the beginning of a new year. Assyrians called the star the "Judge of Heaven," while the Akkadian name for it was Tir-ana, or "Life of Heaven. [\[www.topastronomer.com/StarCharts/Constellations/Lyra.php\]](http://www.topastronomer.com/StarCharts/Constellations/Lyra.php)

eBook source: mythosdecoded.wixsite.com/e-books

Visit my website for full sources & links.

Job 9:9	'[God] maketh Arcturus, Orion, and Pleiades, and the chambers of the south [Scorpio?]'
Job 26:13	'... [God's] hand hath formed the crooked serpent [Serpens]'
Job 38:31–32	'Canst thou bind the sweet influences of Pleiades, or loose the bands of Orion? Canst thou bring forth Mazzaroth [the Zodiac] in his season? Or canst thou guide Arcturus with his sons [Bootes and Coma Berenices?]'
2 Kings 23:5	'constellations' (NASV), same as Mazzaroth
Isaiah 13:10	'constellations'
Isaiah 27:1	'...that crooked serpent', an allusion to Serpens
Amos 5:8	'the seven stars', an allusion to the Seven Sisters; and Orion

***Rapid Mini Ice age 14th century following warming period, points to Pole shift due to passing of comets &/ or Earth's elliptic orbit approaching Venus & Mars (After 1106 AD) <https://instaar.colorado.edu/news-events/instaar-news/sea-ice-triggered-the-little-ice-age-finds-new-study/> Upside-down maps: <https://youtu.be/bERoB-A29HQ> Secrets of Pythagorean Cosmology : <https://youtu.be/q9rToMK3Nrg> Mario Buildreps on Ancient poles: <https://mariobuildreps.com/> Mark Gaffney on Axis tilts /crustal movement: <https://grahamhancock.com/gaffneym3/> <https://www.jmccanneyscience.com/MarkGaffneySub-Page.htm> Black Death and Abrupt Earth Changes in the 14th century. by Sacha Dobler 2018 1290-1350: Abrupt Earth changes, astronomical, tectonic and meteorological events & Black Death of 1348: https://961844f6-01fd-4b9b-abco-f32d182ea6bd.filesusr.com/ugd/9d0980_108031b42d2c47e5b3dc11906d53e99d.pdf Word History by Herodotus: <https://archive.org/details/historyherodotu00unkngoog/page/n30/mode/2up> <https://adivineencounter.weebly.com/covenant-of-prayer-facing-east.html> Art Images: (including Aurora & Cephalus) by <https://wallhaven.cc/w/ym1dol> http://penelope.uchicago.edu/Thayer/E/Roman/Texts/Diodorus_Siculus/1A*.html https://penelope.uchicago.edu/Thayer/E/Roman/Texts/Diodorus_Siculus/5D*.html Velikovsky's Earth in Upheaval (The Velikovsky Affair) & Unpublished work: varchive.org Mayan Elder on Earth's axis & rotation moving & a New Sun appearing after 3 days

of Darkness/ catastrophe: <https://youtu.be/vcaez8jn2Zg> <http://varchive.org/itb/ecadam.htm> <https://www.theoi.com/Titan/HeliosFamily.html#Genealogy> <https://www.loc.gov/collections/general-maps/> <https://i.pinimg.com/originals/d3/be/be/d3bebe48f3f595359835471cc31387c6.jpg> https://assets.wired.com/photos/w_1400/wp-content/uploads/2014/10/p186-187_ct003790_rev_smaller.jpg <https://www.sott.net/article/432498-The-Seven-Destructive-Earth-Passes-of-Comet-Venus#> <https://www.theoi.com/Titan/HeliosFamily.html> <https://io9.gizmodo.com/october-8-1871-the-night-america-burned-5897629> Full sources, Music, Photos & free eBooks with full sources updated & corrected regularly from: <https://mythosdecoded.wixsite.com/mythos>