

by Josef Kemény, 21/12/2013

Cosmology

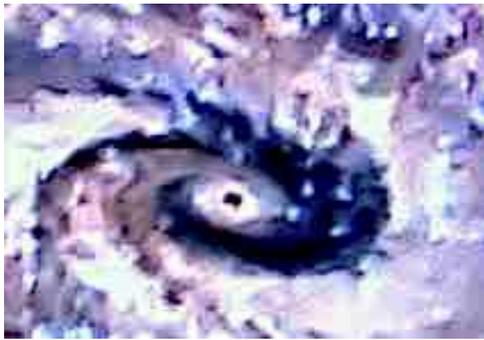
# Life and the Black Hole



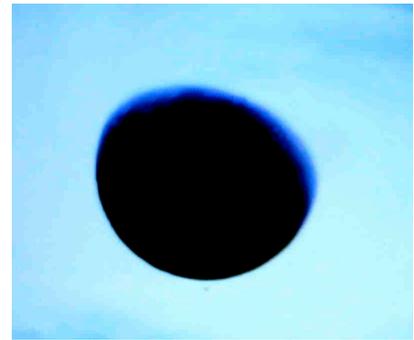
## Elaboration of Thomas's knowledge/Gnosticism at a high scientific level

I primarily refer the reader to the following links: *The Secret of the Black Hole*, *What Happens in a Black Hole*, and *Voyage Through the Black Hole*.

There are two different types of a black hole. One of them, super massive, is at the center of our galaxy the Milky Way, is fed by living stars and was created at the same time as the galaxy. The other one is a black hole created in connection with dying stars.



Black hole at the center of our galaxy, a gateway to the inner part of the galaxy where a new world is being created.



Black hole connected to a dying star.  
What is this black hole? Answer from the scientists: "A singularity." This actually means: "I don't know".

I published my web site on **December 21, 2003**, exactly ten years ago. The first scientific topics were *Climate Change* and *Dark Matter*. The first topic discussed the black hole in the way it was perceived back then. Many scientists did not acknowledge the black hole theory, they called it science fiction. I then described the interior of the galaxy in a way which made it possible for contemporary scientists to follow my thoughts. Today the situation is completely different.

At the links mentioned above I discuss what a black hole really is and I compare it with, among other things, a one-way tunnel, a prolongation of life, eternal life. Researchers describe the black hole in our galaxy in almost the same way and compare it to one-way subway. These scientists have excellent powers of observation which they use in order to look for and find unknown objects, for example the black hole at the center of galaxies as well as in dead stars.

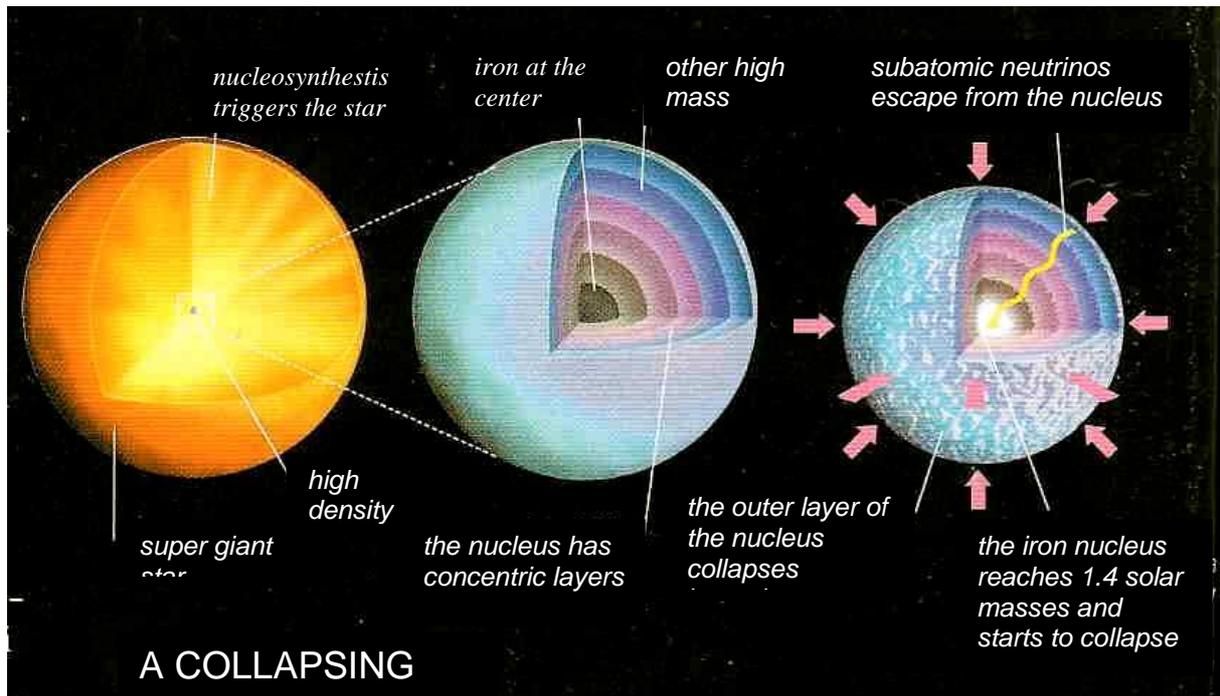
Since we now have a basic view of the black hole at the center of the Milky Way I will now take a closer look at the black hole which is created in connection with dying stars.



A high mass star, type II

When a star with a mass higher than around ten solar masses reaches the end of hydrogen fusion it eventually form an iron nucleus. At the beginning the nucleus is maintained by internal pressure but when the star's mass exceeds 1.4 solar masses, it starts to disintegrate and forms an extremely dense nucleus consisting of almost exclusively neutrons.

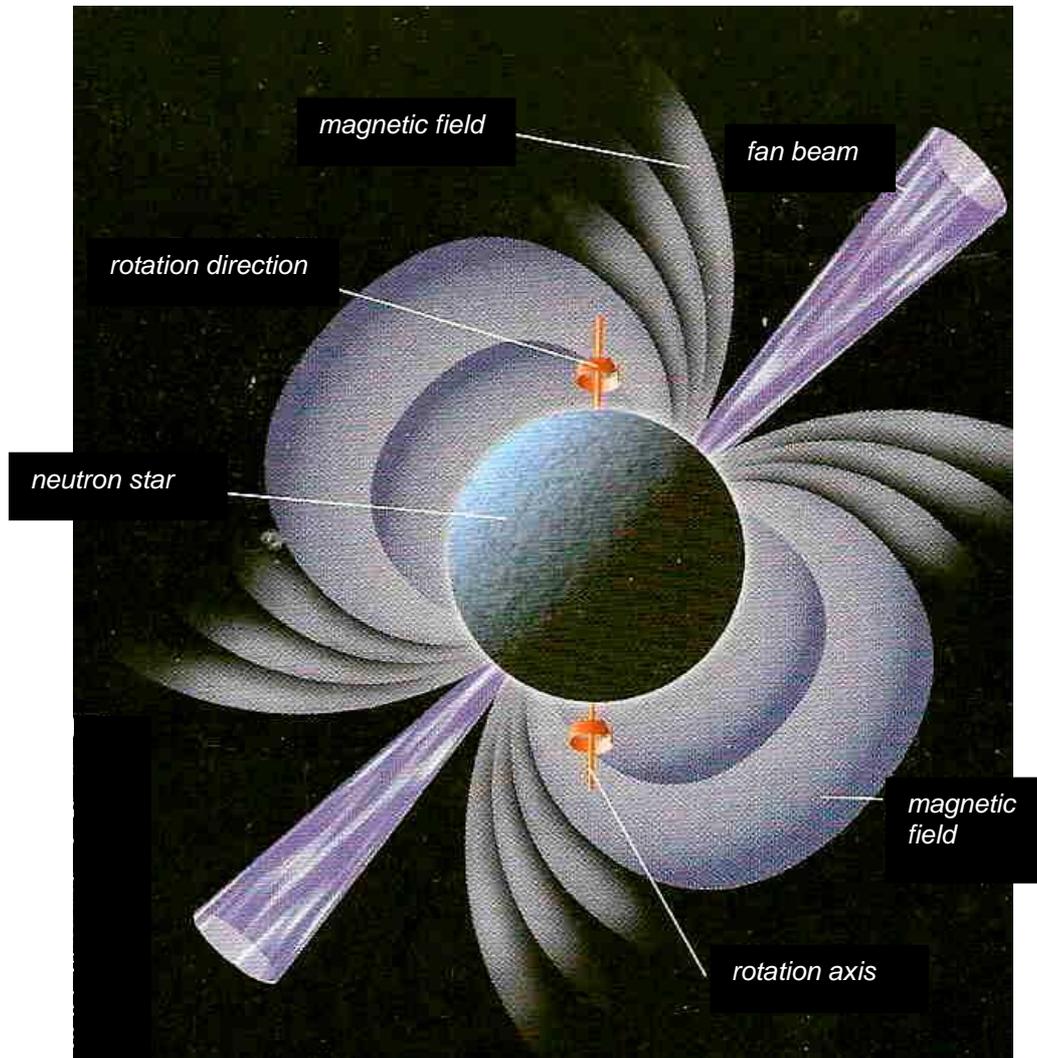




### A COLLAPSING STAR – NEUTRON STAR

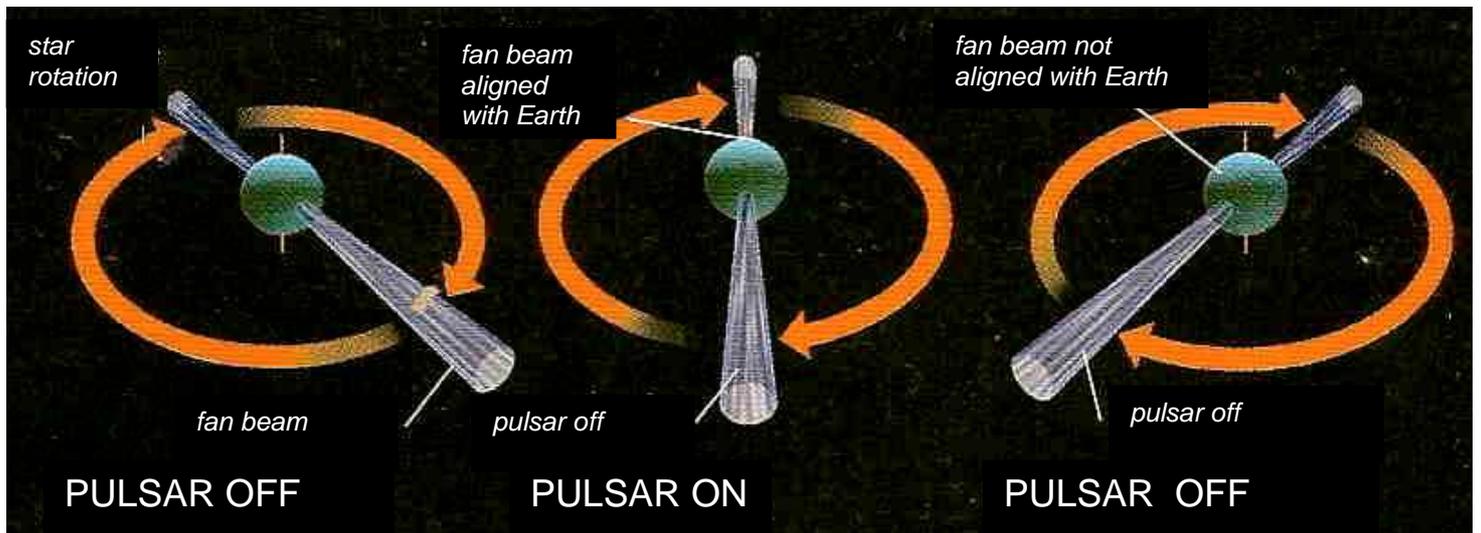
When a high mass star collapses, elements with higher mass than helium are formed in a series of layers in the star's interior. Elements with higher mass than iron cannot form in this way, but a core of iron can collapse into a neutron star.





A neutron star is a secondary product of a supernova explosion, type II. When the explosion occurs the outer envelope is blown off and what remains is a highly dense and compact star which mainly consists of neutrons with a certain mix of electrons and protons. Neutron stars have masses between 0.1 and 3 solar masses. Beyond this limit the star will continue to collapse and form a black hole.

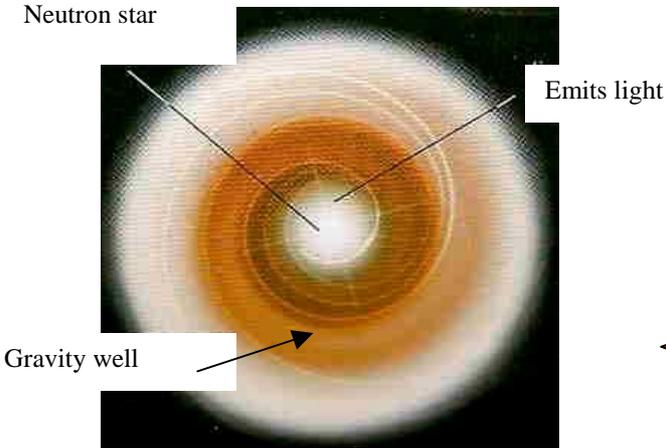
When the neutron star is formed, the mother star's magnetic field will accrete and increase in strength. In the same way, the rotation speed will increase as the star disintegrates. Neutron stars are characterized by strong magnetic fields and fast rotation. Eventually the rotation slows down because energy is lost. Some neutron stars, however, show a temporary increase in rotation speed, possibly due to what is called starquakes in the thin crystalline outer envelope. Neutron stars which emit beamed radiation are called pulsars.



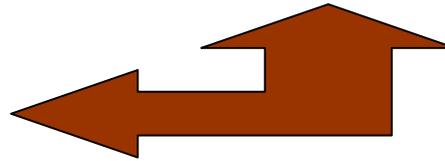
## PULSAR PROPERTIES

Charged particles travel in a helix along a star's magnetic field lines and produce a fan beam. If this passes across the direction of the Earth, it can be pointed out as a pulse. Depending on the energy it can be either radio- or X-ray radiation.

## The Neutron Star



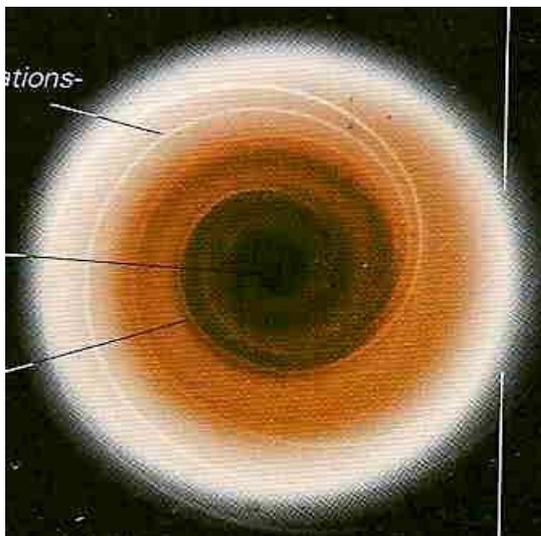
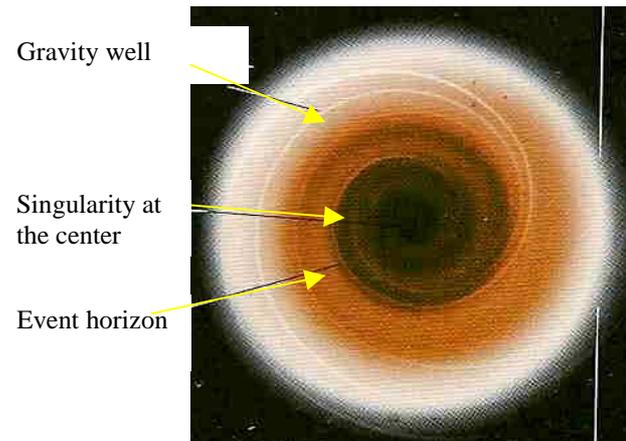
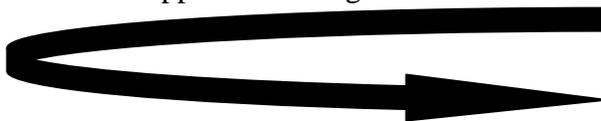
Gas from a component star approaches the neutron star in the same way. But when the gas meets the hard surface of the neutron star, light is emitted and the star lights up.



## Black hole

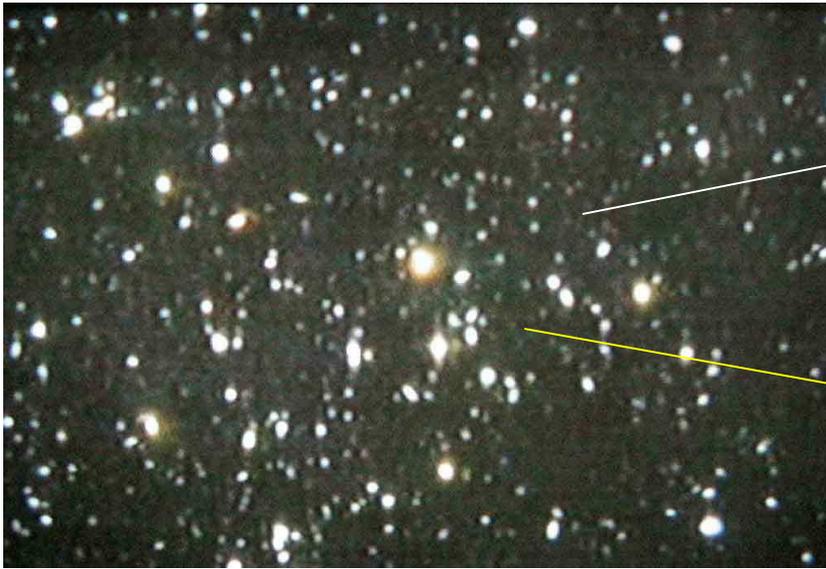
The neutron star will continue to collapse and form a black hole. The core of the star will be so small and dense that the nearby gravitation grows so strong that even radiation, including visible light, will be prevented from leaving the body.

The gas from a component star is attracted to the black hole via an accretion disk. When the gas passes a boundary, called the event horizon, the gravitation is so strong that not even light can leave the location and it disappears from sight.

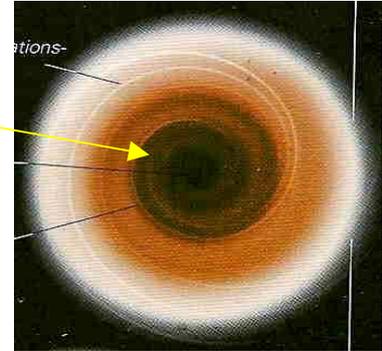


This is a black hole which was primarily formed by a so-called giant high-massive star which shrank and was transformed into a neutron star which again shrank into a small black hole. Thus the star has gradually become smaller, finally a small core. What does this actually mean? Objects which are drawn into this black hole are diminished in proportion to the interior of the core. The new matter is adapted to the interior world of the core, also when it comes to living creatures. This world could be called an 'in-between world, in-between cosmos' and exists inside or below the macro world.

This is actually not a hole but a nucleus at its proper level of frequency, an extension of another kind of life. I call this the 'black life' and it is not eternal. Time stands still and everything seems to be eternal. I do not know what the world in there looks like, but that world is also a creation by nature and natural laws rule there as well.



The starry sky in our galaxy, a gigantic atomic world for macro cosmos, is made up of, among other things, living and dying stars. The living stars are moving towards the black hole at the center of our galaxy while the dying type II stars are transformed into a black hole and remain at their locations. The same goes for dying type I stars without a black hole. Note that some of the dying stars leave our galaxy.

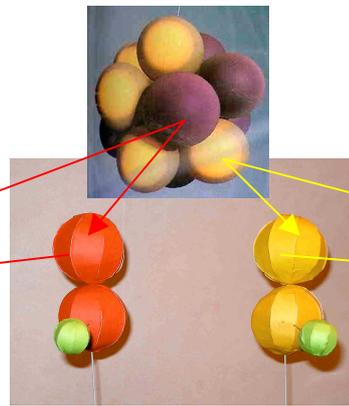


The core, the black hole, has a strong negative attractive pull, just like the center of the galaxy, but not at quite the same level of frequency. It can attract dying stars.

If we analyze the picture of stars above we see that there are two mainly distinct types of star: the proton-proton chain, main sequence stars, and neutron stars. The so-called pp-chain and high massive stars correspond to protons in the micro world while the neutron stars correspond to neutrons in the micro world. These two different stars form a binary star system which constitutes around 70 per cent or more of the Milky Way's atomic system. Our solar system is also a binary star system consisting of a sun, main sequence of low mass stars and a neutron star. In Sumer it was called AN, Akhenaten called it ATEN. Now the same star is called NEMESIS.

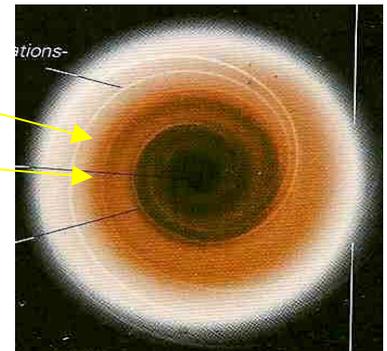


The black hole at the center of the galaxy attracts living stars. More info at, for example, *Voyage Through the Black Hole*.



A binary atomic nucleus:  
Protons - neutrons

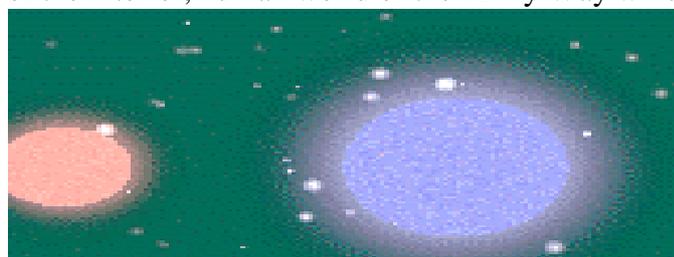
A proton and a neutron each constitute one nucleus but belongs to the same unity. More info at *The New Atomic Model*



A black hole is created by dying stars, type neutron stars. Can be compared to a cataract.

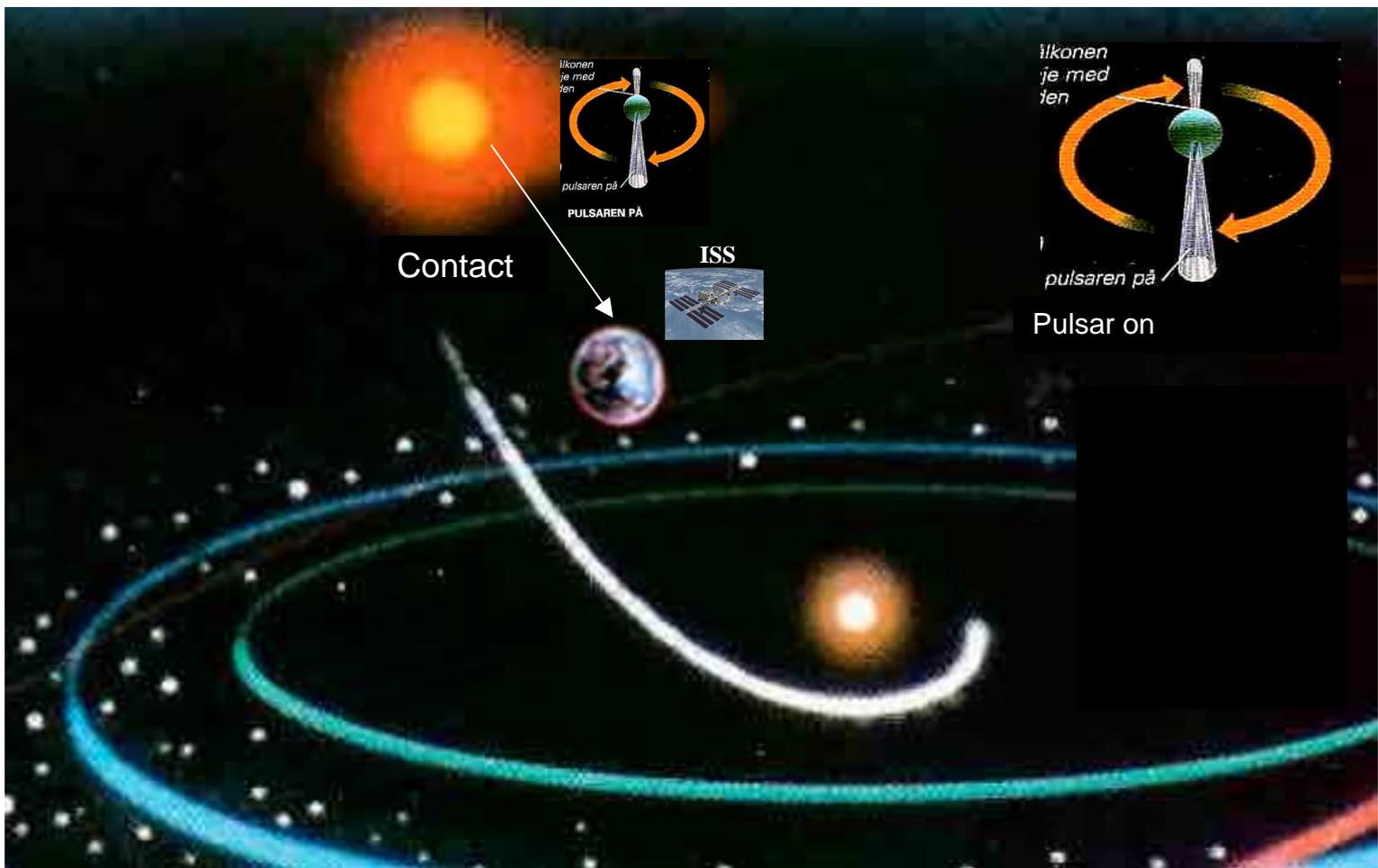
As far as I can understand there is a gigantic transformation of matter in our galaxy. It is made up of the atomic world of dying stars as a protection of the interior, human world of the Milky Way which is being created there.

Neutron star Nemesis G1.9

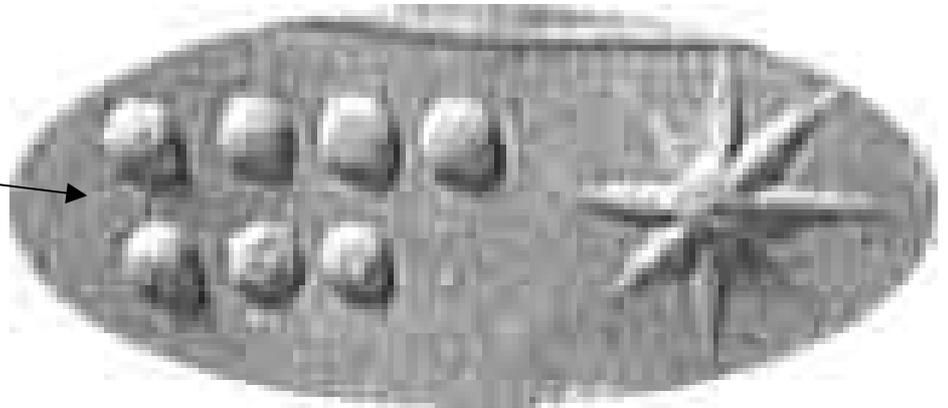


The Sun

Our binary star system



The neutron star **Nemesis/G1.9** in our solar system (a brown dwarf). More info at *The Maya Calendar and Omega*. At the optimal point of time we can establish contact with the neutron star from the space station ISS as well as from the Earth.



In Sumer, the neutron star was called **AN**. Above is one of the several pictures from Sumer depicting the 8-pointed star **AN** and its seven planets, one of them called **Nibiru**. More info at *The Ark and the Global Flood*, pp 8-13 and *Dark Matter and its Existence*, pp 13-15.

When, in those days, **AN** visited our solar system it caused terrible catastrophes on our planet. The Father of Gods, **Anu**, and some of his supporters left the Earth in a space ship and moved to planet **Nibiru**. They still live there, the planet is a densely populated area today.

What do we actually know about planet **Nibiru**? Not much, really. Some up to now unknown sources have a reasonably clear view on the planet, some examples: Compared to our Sun, the twin star **Nemesis** is smaller and darker, its seven orbiting planets are smaller than those of the solar system. **Nibiru** is the largest of the seven planets, its area a bit smaller than the area of the Earth. There is water on the planet and two large continents which are partly connected. Large areas are still virgin forest areas. Since **Nibiru** has no moon, life is much longer than here on Earth, the planet lacks rotation which, among other things, determines the length of life. The star itself, however, has a fast rotation. As far as I can understand, our moon was, long ago, **Nemesis'** eighth planet, with an orbit furthest away from the planet. At an earlier visit to the solar system the Moon and the Earth were in such constellation that the Earth took over the Moon. After that we could see sunrise and sunset from the Earth, since our planet started to rotate round its axis.

What do we know about Nemesis' six remaining planets? They are largely unpopulated but have a rich flora and fauna. There is space tourism in Nemesis' solar system, you can reach the planets from Nibiru by space ferry. On Nibiru there is war, two clans have been fighting over power for a long time. Ruling power emanates from a commercial center which procures most of the planet's raw material. As a counterbalance there is a large self-sufficient agricultural sector.

It seems to be the case that Marduk's and Tiamat's supporters are still fighting each other. None of them seems to be able to win. There is one more power center at Nibiru, located in a beautiful valley: the manor of the ageing King Anu. There lives the Father of the Gods from Sumer. When the end of Sumer came, the situation was similar to that of our Earth today, they were waiting for the Sun's twin Nemesis to finish life. At a suitable point in time the selected few were moved by a space ship to planet Nibiru. Since then the Father of Gods, the King of Kings, the God Anu, has ruled planet Nibiru. Each time planet Nibiru orbits the Sun, there are 'Midsummer festivities' with songs and dancing carried out according to specific rituals. At least formerly there was also a 'Midwinter celebration' when Nibiru was furthest away from the Sun. It seems as if there is some kind of heathen culture under Anu at Nibiru, an old heathen culture connected to nature. The planet is dark but the starry sky indescribable. This is what we know about the AN/Nemesis solar system (more about this in the book *Global Climate change and the End of Time*).

But there is one more reliable source, Book of Revelation, which describes a **New Heaven and new Earth**. Rev.21:1-2: "Now I saw a new heaven and a new earth, for the first heaven and the first earth had passed away. Also there was no more sea." These short lines clearly tell us that a new Earth will rise and that there will be no sea on the new planet."Then I, John, saw the holy city, New Jerusalem, coming down out of heaven from God, prepared as a bride adorned for her husband."

The latter passage is also very impressive and enlightening. It speaks of a new Jerusalem which comes down out of Heaven. In other words: Jerusalem will be rebuilt on planet Nibiru and will be ready for Nemesis and Nibiru when they enter the solar system. At the same time the text reveals that planet Nibiru is populated and that its people built the new city, Jerusalem.



## New Heaven and New Earth Rev.21:1-2

Nemesis, the Sun's dark twin and its planet  
Nibiru, the new Earth, the new planet



From Rev.21:1-2 I understand that the Earth will be uninhabitable, even finished forever. A removal to planet Nibiru is being prepared. **Rev. 14:4.**

In retrospect we can establish that Nemesis causes global catastrophes of different kinds on our planet Earth and in our solar system. Even the Sun is involved.

There is another text in Revelation which is about a burning mountain that will crash onto the Earth. **Rev. 8:8-9:** "Then the second angel sounded: And something like a great mountain burning with fire was thrown into the sea, and a third of the sea became blood. And a third of the living creatures in the sea died, and a third of the ships were destroyed." The texts definitely tell us that an asteroid will hit the Earth. This asteroid is even programmed and coded, nobody can stop it from crashing into the sea.



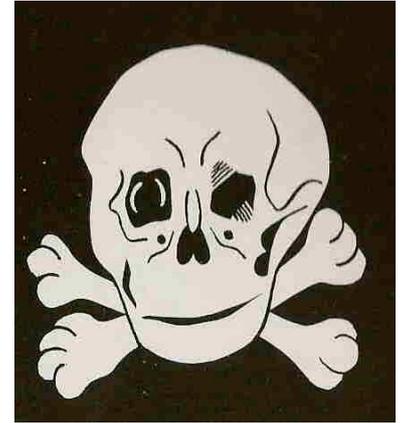
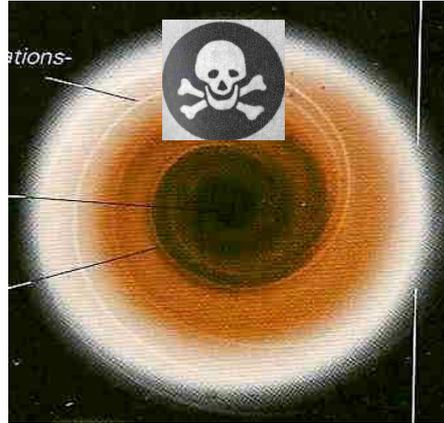


A moderately large coded asteroid in the shape of a burning mountain. A consolation besides other natural catastrophes and war.



It is completely certain that an asteroid in the shape of a burning mountain will crash into the sea. When Nemesis passes through the asteroid belt it will attract thousands of asteroids, meteorites and gravel in the shape of a tail.

Most probably, a moderately large asteroid will come loose from Nemesis' tail and crash into the sea in the shape of a burning mountain. That is the worst possible scenario, no force can stop the free fall of such an asteroid. Once we have noticed that the asteroid has come loose and is heading towards the Earth, it is too late to do anything. Simultaneously an axis displacement will take place on Earth, i.e. the Earth will tip over. A continent will also disappear and Atlantis or Mu will probably rise from the sea again. We can understand that the future situation does not benefit the spread of religion when this is the end. This is why the Lamb wants to leave the Earth with his selected supporters.

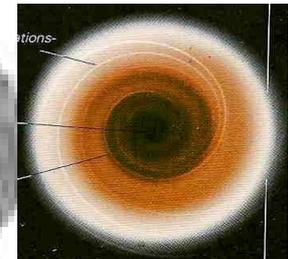
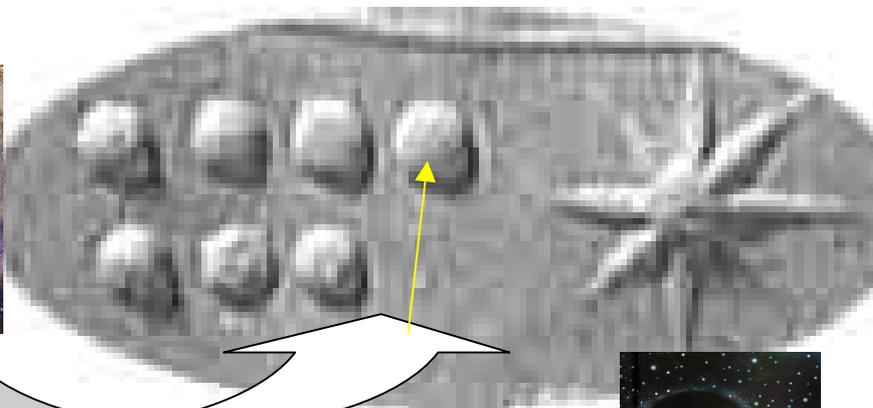


The Lamb/Jesus has the keys to Hades and to Death. (Rev. 1:18)

In **Rev.1:17-19** Jesus/the Lamb, who resembles a Son of Man, confirms that he owns the keys to Hades and to Death, i.e. he is Death, Alpha and Omega, and has nothing to do with eternal life. Keys are symbols of knowledge. What knowledge does Jesus/the Lamb possess about Hades and Death? Note that the title *Messiah* is not mentioned here.



Planet Nibiru



The black hole is created by the neutron star

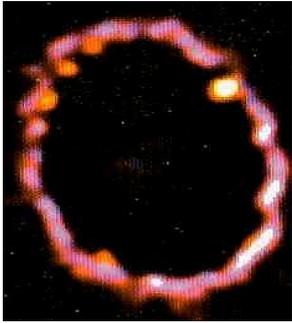


The neutron star is symbolized by an 8-pointed star. More info at *The Ark and the Global Flood*.

On the following page I will analyze and closely investigate which keys Jesus/the Lamb/Serpent really has to the Kingdom of Death.

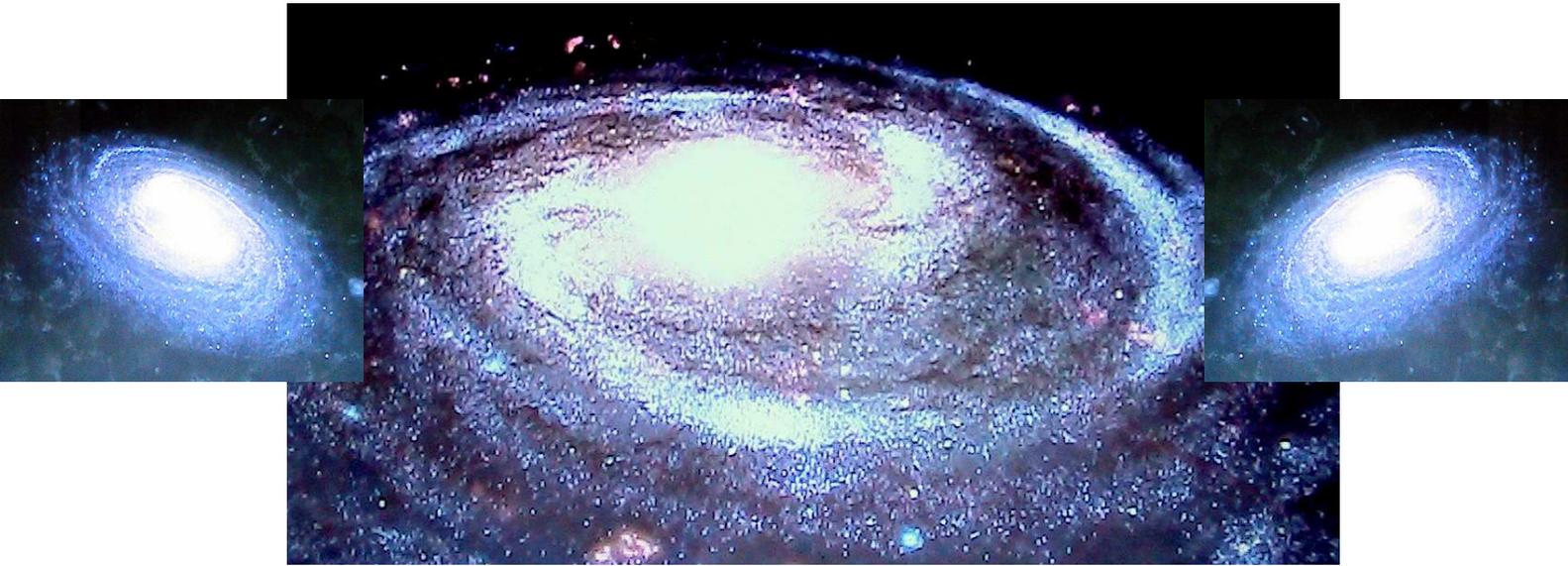
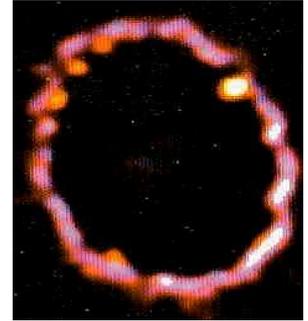
Anu, the Father of Gods, and some of his family are now in the solar system of nemesis, on planet Nibiru. The Lamb, Jesus, wants to be there with his group of hybrids and contribute to the war. Nemesis is a neutron star which eventually will transform into a black hole. A black hole is a prolongation of life, but not eternal. Since this black hole is created by a dying star it can be called *The Kingdom of Death or Paradise*. There time stands still and everything seems to be eternal; maybe a kingdom for religious hybrids where The Lamb is King. Since Nibiru is the closest planet they will come there first. Much time still remains, there is still war on the planet. We generally say that if we land in hell, we will never get out of it. A black hole is the same, I think.

Conclusion: A black hole is a prolongation of life in the interior of galaxy as well as in an ordinary black hole but at a different level of frequency. My view is that all black holes will finally be populated, because nobody wants to disappear.

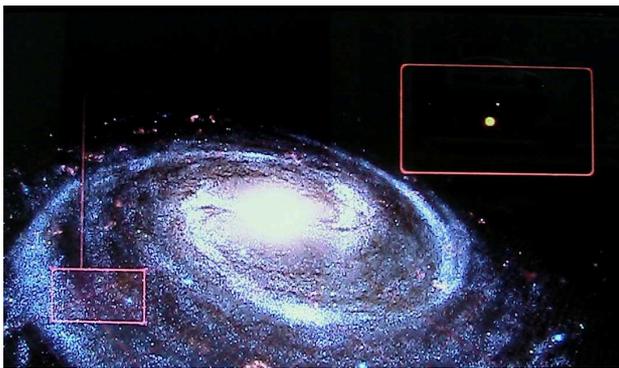


### THE RING OF DEATH

The envelope of a supernova still expands outwards at a very high velocity and collides with the interstellar medium and this ring of luminous gas is created. This ring is a symbol of the monarchy's original crown ring.



This is our galaxy, the Milky Way, our home and our life. The galaxy's diameter is around 100,000 light years.



Our binary star system, as well as the Earth, is 25,000 light years from the super massive black hole, the gateway to the interior of the galaxy at the center of the Milky Way. Many trillions of kilometers away, around 400 million years. These numbers are not valid for human beings, they move in a different way compared to stars and planets.



The black hole, the gateway at the center of the Milky Way, is gigantic: a diameter of 24 million kilometers.



The black hole can be called a gateway, a barrier or a gigantic control unit which lets through matter at a certain level of frequency. Unsuitable matter will be sent back into space in the form of beams, energy. They are called quasar. So far, no quasar has been observed in the Milky Way.

The **dark matter** concept. Our galaxy, the Milky Way, consists of two different matters. One is the 'ordinary' matter, the other one is called anti-matter. They are independent, each one at its own level of frequency or vibration. Between these matters is a very strong attraction which affects the Milky Way. The combination of 'ordinary' matter and anti-matter constitutes dark matter. This dark matter is invisible. More info at *The Riddle of Gravitation* pp 4-8, *The New Atom Model, Dark Matter*, 2003, *Dark Matter and its Existence* and *Empty Space*.

The **dark energy** concept. Dark energy is really a gigantic mode of transport or very strong energy in which the galaxies exist and move around. More info at *The Riddle of Gravitation*, page 9. It is also invisible. It is time to make sure that the galaxies do not collide; there is no cannibal among galaxies, no black hole devours stars. Certain scientists have obviously joined the butcher business. In this context matter is transformed and not devoured. One can say that the galaxies are the seeds of life, only one single galaxy reaches its goal the others will be destroyed. The one which reaches the goal passes on life. That is the meaning of life, eternal life is for humans, not for animals. I can see billions of years ahead and watch the development of life in macro cosmos and in an even larger world.

