



THE CAUSE OF THE EMERGENCE OF CIRCULATING CLOSED CURRENTS INSIDE PERMANENT MAGNETS HELIOINDUCTION NO. 1

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Abstract

After the discovery of radio, science developed, and television and computer technologies advanced rapidly. From the 1960s of the 20th century until the present day in the 21st century, thousands of rockets have been launched and space has been explored. The atomic bomb was created. The launching of rockets into space also intensified. Most countries of the world entered an arms race. One country is at war with another country.

Introduction

Plan:

1. The cause of the emergence of circulating closed currents inside permanent magnets.
2. The formation of planets along a cone and their magnetic fields.
3. The cause of the emergence of radioactivity in Uranus.
4. The helioinductive structure of black holes in the Universe.
5. The cause of the emergence of the polar aurora.
6. The cause of the formation of a magnetic field when electric current passes through conductors.
7. New additional elements to D. I. Mendeleev's periodic table.
8. Why is mercury in a liquid state?
9. Ruslan Nuriddinov's setting of helioinduction records.
10. The causes of global warming and floods.

Introduction

After the discovery of radio, science developed, and television and computer technologies advanced rapidly. From the 1960s of the 20th century until the present day in the 21st century, thousands of rockets have been launched and space has been explored. The atomic bomb was created. The launching of rockets into space also intensified. Most countries of the world entered an arms race. One country is at war with another country.

In addition, the nature of our world is changing.

United Nations Secretary-General António Guterres has paid serious attention to the increasingly global climate change and has asked 10 developed countries and scientists for assistance in preventing global changes. Even if not only 10 developed countries, but all countries of the world provide assistance, based on my law, it will not be possible to prevent climate change.



In 1687, 337 years ago, the great English scientist I. Newton discovered a law governing nature. He made a great contribution to the whole world. I have great respect for this person, because if this law had not been discovered, I would not have been able to discover my own law.

After studying I. Newton's law in depth and observing nature today, I came to understand that I. Newton's gravitation cannot explain natural phenomena. Therefore, I discovered a law that, in my view, fully explains the phenomena of nature — the **Law of Helioinduction**.

I. Newton's first, second, and third laws are subject to the **Law of Helioinduction**, of course, and not to gravitation. It appears that gravitation does not actually play a role. The processes and phenomena occurring today cannot be explained by gravitation.

Questions:

1. Why are the Earth's magnetic force lines decreasing?
2. Why is the atmosphere moving away from the Earth?
3. Why is the Moon moving away from the Earth?
4. Why are weightlifting athletes setting records? According to the Law of Gravitation, the athlete should not be able to set a record, should they?
5. The atmosphere should not be undergoing global changes, should it?
6. Landslides should not occur in the mountains, should they?
7. Ocean and sea water should not flood cities, should it?
8. The intensity of strong winds, typhoons, and tornadoes should not be increasing, should it?
9. The intensity of anomalous heat and anomalous cold should not be increasing, should it?
10. Many other phenomena and processes are occurring, which gravitation cannot explain. How, then, can we continue to say that there is gravitation in the Universe and on Earth?

Regarding my scientific works:

1. Candidate of Historical Sciences: **Ayupov Orifjon**
2. Candidate of Physical Sciences: **Ilhom Rasulov**
3. Professor: **Komil Tursunmetov**
4. Director of the Physics Department of the Academy of Sciences: **Muborak G'ofurova**
5. Academician of the Institute of Seismology: **Abdullabekov Qoxorboy Nosirbekovich**
6. Scientific Research: **Komilov Asliddin**
7. Astronomer Scientist: **Mirtojiyeva Karomat Toxirovna**

These respected and distinguished teachers and scientists, who are a source of pride for our Uzbekistan, reviewed my laws and theories, expressed their opinions, and wished me success in my work.

1. If You Hide the Illness, Its Fever Will Reveal It

Some of the theories discovered by scientists contain shortcomings and problematic areas. These problematic theories include: 1. Gravitation. 2. The field of astronomy. 3. Radioactivity. 4. Shortcomings and errors in the field of electricity. Therefore, the **Law of Helioinduction** that I discovered explains all processes and phenomena in the world and the Universe.

1. If a pupil at school or a student at university asks what the Earth's core is made of, what would you say? Landslides and ground movements in mountains and on mountain slopes are becoming increasingly severe.

The Earth's atmosphere is moving away from the Earth. What would you say about this? The Moon is moving away from the Earth. American scientists have stated that they have discovered that the Earth's magnetic force lines are decreasing. What should we answer to this?

Forest fires are becoming more frequent. Flooding of cities in European countries, America, China, and Russia is becoming increasingly severe. Despite earthquakes having relatively low magnitudes, destruction is becoming more severe at levels of 7.8–7.6–6–5. How would you explain these phenomena?

Scientists have not yet created a consistent theory explaining the emission of [radiation], that is, the theory of radioactivity. How can this be explained?

Thousands of rockets have been launched into space, but scientists have still not been able to fully develop a theory explaining how planets were formed.

Scientists have not fully explained the theory of the polar aurora in the north.

They have not yet created a complete theory of how atomic electrons produce electric current in aluminum and copper wires.

Here is the **lodestone, that is, a magnet**. Tell me, who can explain the emergence of the magnetic force lines of this lodestone? No one—not even foreign scientists—can explain it completely.

Since 1960, foreign scientists have aimed to study space and planets and, as a result, solve the processes and phenomena occurring in nature. For this purpose, they launched many artificial satellites.

However, after all these years, they have not achieved their goal. The reason they have not been able to achieve this goal is that they have used and supported I. Newton's gravitation. They have not stopped saying that there is gravitation on Earth and gravitation in the Universe.

Let Us Study the Law of Helioinduction

In 1687, 337 years ago, I. Newton announced the theory of gravitation. Our ancestors Ibn Sina and Al-Biruni wrote many books on various fields of science during the Middle Ages, approximately 1,000 years, or 10 centuries, ago. At that time, our ancestors did not use artificial satellites, the Hubble Telescope, or nuclear reactors. Scientists around the world make use of the achievements of our ancestors and the books they left as a legacy.

School students have held artificial magnets in their hands and conducted experiments. However, no foreign scientist has ever held a permanent magnet in their hands. This is because no one has yet seen a natural magnet. You will soon learn what happens when it is seen and held.

I had no objection to scientists. I thought that if I could discover the origin of the magnetic force lines of this natural magnet, the lodestone, that would be enough, and I would stop there.

However, when I discovered the cause of the emergence of the force lines of the lodestone, the situation turned out to be completely different. I discovered a law, and I fulfilled the hopes of our ancestor Al-Biruni and our great scholars.

The French scientist Ampère stated that there are circulating closed currents inside a permanent magnet. He said that because these closed currents continuously circulate, force lines emerge from the magnet. However, he did not state, and could not state, why these closed currents continuously circulate.

I will explain why these closed currents circulate.



Scientists stated that corpuscular particles coming from the Sun reach the Earth at a speed of 1,000 km/s within 10–15 hours and cause processes on Earth. When I recalculated this, I calculated that the corpuscular particles would arrive in 22 hours.

An idea came to my mind. I wondered how the process would change if I increased the speed of the corpuscular particles 60 times, and in which type of the Sun this increased speed would occur.

I carefully studied the types of stages of the Sun's formation. Taking the formation stage of the Sun as 5 billion years, I calculated the types of stages and their temperatures.

I found the point with the highest temperature. It turned out to be the Sun's **OB type**. Here, taking the temperature of the Sun as 100 million degrees, I discovered my law in this type.

The law was discovered, but the temperatures did not fit into the types; that is, they could not be properly arranged. Then I placed another **O type**, lasting 500 million years, before the A type.

Everything fit into place like a building.

The difficult point for me was the current **M type**. I also solved this type of the Sun.

The Law of Helioinduction

Helioinduction is the process by which a fragment of our Earth, under the influence of the Sun, becomes a lodestone (magnet).

At point **a)** of the **OB type** of our Sun, I found the reason why the circulating closed currents inside permanent magnets circulate, as Ampère stated.

As the Sun formed, after 750 million years, the Earth also began to form. When the Sun reached the OB type, I divided this type into three points: **a), b), c)**.

The period from point **a)** to point **b)** is 250 million years. The period from point **b)** to point **c)** is also 250 million years. The total interval is **500 million years**.

As our Earth formed and grew, it reached a diameter of 50 km and arrived at point **a)** of the OB type. At this stage, the heat reaching the Earth increased 70 times compared with the present-day temperature, reaching **4200°C**.

If we take the Universe as an example, it reached **7000°C**.

I increased the corpuscular flows coming from the Sun by 60 times. At point **a)**, the arrival time of the corpuscular particles coming from the Sun was **41.5 minutes**. They arrived in a very short time, not in 22 hours as mentioned above.

The Almighty Allah has said that I have transformed all bodies in the Universe into fiery spheres.

Under such conditions, the process becomes rapid and noticeable. At point **a)**, the forming Earth with a diameter of 50 km was tempered for **60 years**, or, in the example of the Universe, for **10,000,000 years**.

For our extremely tempered Earth, I simplified the energy levels around the atomic nucleus into **7 levels**.

Modules in the Law

Because there are many electron energy levels in an atom, in order to make them easier to explain, we will simplify the levels and refer to the final levels as **7–6–5**.

10^{-15} seconds — the shortest orbital period that we have assigned to the electrons of the outermost atomic energy levels.

Tempering temperature for the mother Earth: 3200°C – 4200°C – 7000°C.

Tempering time for the mother Earth: 60 years – 1,000 years – 10,000,000 years.

The electrons of the 7–6–5 levels of our extremely tempered Earth fragment, which has a diameter of 50 km, become free, while the electrons of the remaining levels are compressed toward the nucleus and become denser. The fragment of our Earth transforms into an extremely dense and rare material.

As our Earth, consisting of this rare material, moves from point **a)** to point **b)**, corpuscular particles coming from the Sun pass through the electrons of the 7–6–5 levels at high speed and exert a great force on them.

Case 1

The freed, self-rotating electron, under the influence of corpuscular particles traveling at a speed of **6000 km/s**, manages to make an additional **12.6 revolutions** around the atom beyond its normal rotation.

As the process occurs, [radiation] is emitted from the atom. The fragment of our Earth, consisting of rare material, enters a **radioactive state**.

Case 2

As the temperature continues to rise, the freed electrons with their own rotation are affected by corpuscular particles traveling at a speed of **7000 km/s**. Within **10⁻¹⁵ seconds**, they manage to make an additional **15 revolutions** around the atom.

At this point, the process changes again, and magnetic force lines begin to emerge from the rare material. The rare material begins to attract particles toward itself along a short circular path.

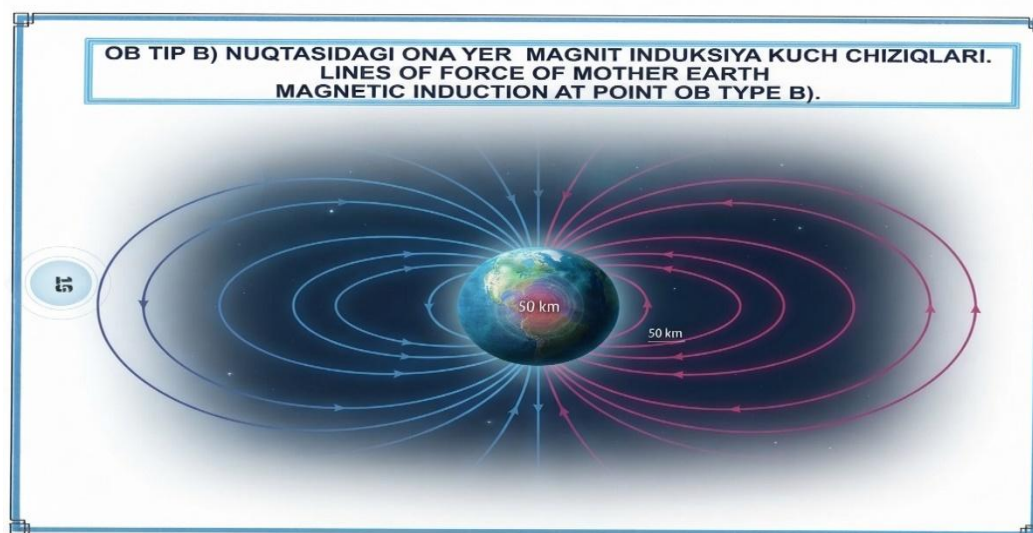
When it reaches part, or point, **b)**, the speed of the corpuscular particles reaches **60,000 km/s**. The electrons of the 7–6–5 levels manage to make a maximum of **150 additional revolutions**, beyond their own rotation.

At point **b)**, this fragment of our Earth completely transforms into the **mother of our Earth**.

Particle Speed and Electron Revolutions from Point 'a' to Point 'b' in OB Type

Particle Speed (km/s)	Electron Revolutions	Particle Speed (km/s)	Electron Revolutions	Particle Speed (km/s)	Electron Revolutions
1000	2.2 hours	21000	50.6	41000	101.2
2000	2.53	22000	53.13	42000	103.73
3000	5.06	23000	55.66	43000	106.26
4000	7.59	24000	58.19	44000	108.79
5000	10.12	25000	60.72	45000	111.32
6000	12.65	26000	63.25	46000	113.85
7000	15.18	27000	65.78	47000	116.38
8000	17.71	28000	68.31	48000	118.91
9000	20.24	29000	70.84	49000	121.44
10000	22.77	30000	73.37	50000	123.97
11000	25.3	31000	75.9	51000	126.5
12000	27.83	32000	78.43	52000	129.03
13000	30.36	33000	80.96	53000	131.56
14000	32.89	34000	83.49	54000	134.09
15000	35.42	35000	86.02	55000	136.62
16000	37.95	36000	88.55	56000	139.15
17000	40.48	37000	91.08	57000	141.68
18000	43.01	38000	93.61	58000	144.21
19000	45.54	39000	96.14	59000	146.74
20000	48.07	40000	98.67	60000	149.27.
					41.5 min

The mother of our Earth, the lodestone, will have a pulling force extending from **600000-800000km**. At point **b)**, due to its pulling force, the mother of our Earth, the lodestone, will have time to gather Earth materials within a **3000km** radius. The pulling force of the magnet, the lodestone, will reach **100%**.



The mother of our Earth continues to pull. However, at this point, I had to remove the mother of our Earth from the core. The core exploded under high pressure and high temperature. The mother of our Earth settled at a distance of **1050km** from the center, in an inconvenient but stable position.

A certain portion of the materials attached to the mother of our Earth settled into the core. The mother of our Earth, located at **1050km**, continued to pull.

The materials that fell into the core, due to the increase in temperature and the high pressure, continued to exert a strong push on the mother of our Earth at a distance of **1050km**.

The mother of our Earth began to shift and expand.

When the forming Earth reached from part **b)** to part **c)**, **250 million years** passed.

By the time it reached part **c)**, the mother Earth had gathered gas and dust particles around itself, increasing its radius to **5950km**.

After passing through the **OB type**, the temperature decreased.

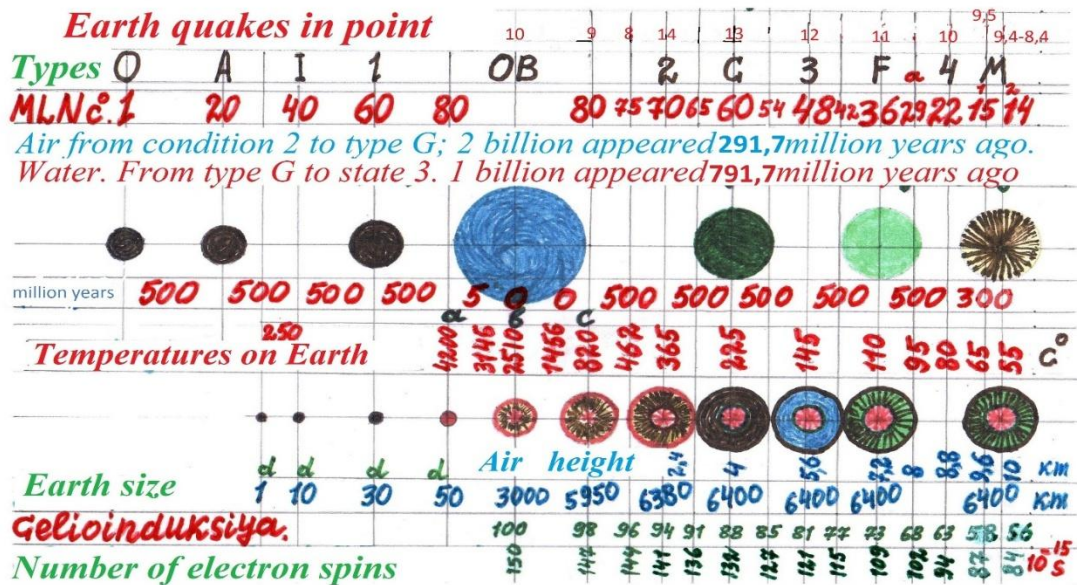
From part **b)** to **Type 2, Situation 2**, the pulling force of the lodestone decreased by **6%**.

In this **Situation 2**, the mother Earth stopped gathering particles.

The materials in the core continued to exert a strong push on the mother Earth, the lodestone, at a distance of **1050km**, pushing the lodestone to **1700km** until it reached the **Situation 2 type**.



Helioinduction values on Earth by Sun and A person can live; Version-4; 241,7 million years



At this point, the mother of our Earth, the lodestone, was affected by nuclear forces at **20 points** around the circumference of the Earth. The nucleus and the extremely saturated gases extending up to **1700km**, which had been held by the mother of our Earth for **750 million years**, erupted together onto the Earth's surface through volcanic eruptions from these 20 points, that is, openings.

Volcanic eruptions could not emerge from the remaining areas.

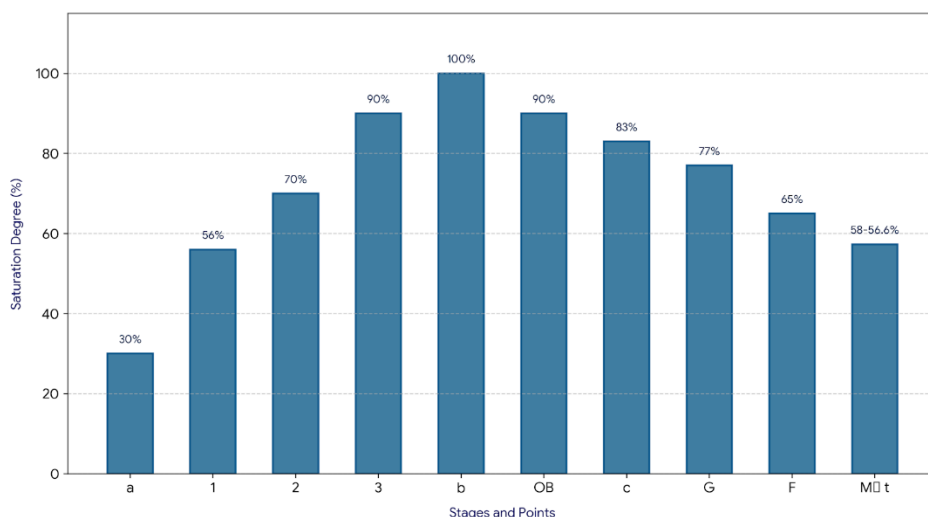
Therefore, we can conclude that the Almighty Allah protected us from the internal nuclear effects of the Earth by placing the mother of our Earth, that is, the lodestone, at a distance of **1700km**.

Therefore, the air, being extremely saturated with helio layers from the Earth's core, continued to rise to the Earth's surface for **500 million years**, from the **Situation 2 type** to the **G type**.

In the **Situation 2 type**, at an altitude of **2km 400m**, and in the **G type**, at an altitude of **4km**, the atmosphere was a billion times denser compared with the present **M₂ type** atmosphere.

The reason is that the pulling force of Helioinduction decreased by **6%**, while in the **G type**, Helioinduction decreased by **12%**.

GRAPH OF HELIOINDUCTION SATURATION DEGREE AND ITS DECREASE OVER TIME





Therefore, in the **G type**, the air was located at a higher altitude. In the **G type**, the conditions became sufficient for hydrogen and oxygen to combine, and water began to form.

Over **500 million years**, from the **G type**, the dense atmosphere completely transformed into water by the **Situation 3 type**. The atmosphere retained **78% nitrogen** and **21% oxygen**.

In the **Situation 3 type**, the temperature on Earth was **145°C**. After 500 million years, in the **F type**, it decreased to **110°C**. After another 250 million years, in the small **a type**, it decreased to **95°C**. After 750 million years, in the **Situation 4 type**, the temperature decreased to **80°C**, and the first living organisms appeared on Earth under this type of situation.

In **Situation 41**, the temperature was **77°C**, and the pressure decreased to **835mm.s.u.** The atmospheric height was **8.9km**. Therefore, because all the necessary conditions were sufficient, I called **Situation 41** the point at which human life became possible.

This point occurred **243.4 million years before the present M₂ type**.

From Point b) of the OB Type to the M₂ Type After 3 Billion 41.7 Million Years and the Future Reduction of Helioinduction

1. **OB type b)** — 100%. Interval: **750 million years**.

Situation 2 — 94%.

100% – 94% = 6% accelerated. 2%

2. **Situation 2** — 94%. Interval: **750 million years**.

G-3 interval — 85%.

94% – 85% = 9% accelerated. 3%

3. **G-3** — 85%. Interval: **750 million years**.

F type — 73%.

85% – 73% = 12% accelerated. 4%

4. **F type** — 73%. Interval: **750 million years**.

M₁ type — 58%.

73% – 58% = 15% accelerated. 5%

5. **M₁ type** — 58%. Interval: **750 million years**.

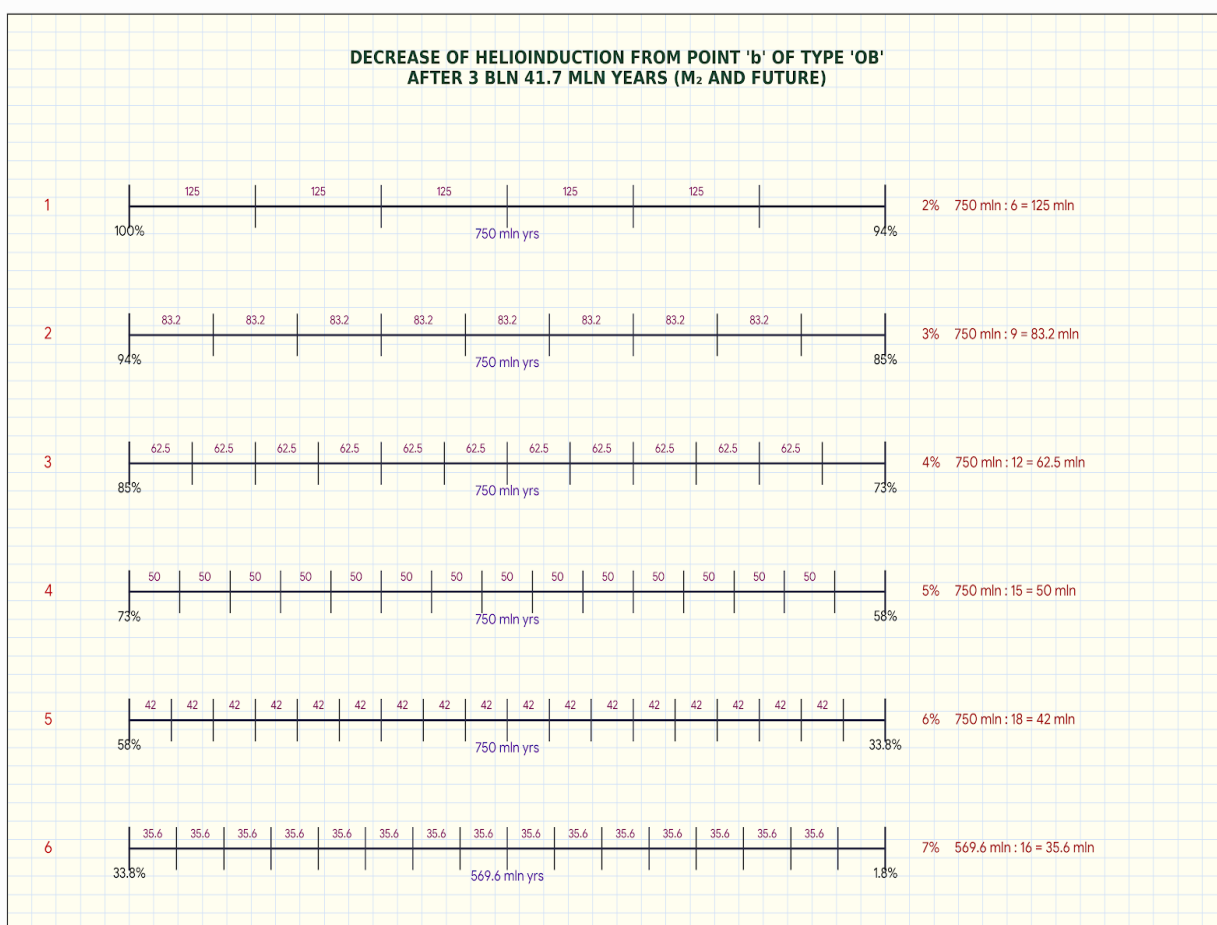
N type — 33.8%.

58% – 33.8% = 24% accelerated. 6%

6. **N type** — 33.8%. Interval: **569.6 million years**.

S type — 1.8%.

33.8% – 1.8% = 32% accelerated. 7%



1. Therefore, from point **b**) to the **Situation 2 type**, the pulling force of the lodestone decreased by **2% every 250 million years**, and by **6% over 750 million years**.
2. Therefore, between the **Situation 2 type** and the **G-3 type**, the pulling force of the lodestone decreased by **3% every 250 million years**, and by **9% over 750 million years**.
3. Between the **G-3** and **F types**, the pulling force of the lodestone decreased by **4% every 250 million years**, and by **12% over 750 million years**.
4. Between the **F** and **M₁ types**, the pulling force of the lodestone decreased by **5% every 250 million years**, and by **15% over 750 million years**.
5. Between the **M₁** and **N types**, the pulling force of the lodestone is decreasing by **6% every 250 million years**, and by **24.2% over 750 million years**.
6. Between the **N** and **S types**, the pulling force of the lodestone decreases by **7% every 250 million years**, and by **32.2% over 569.6 million years**.



Kelajakda gelioinduksiyaning qiymatlari.											
	M ₁	M ₂									
1	58	56,6	55,2	53,8	52,4	51	49,6	%	250 MLN	1,4%	250:6=41,7 mln
2	49,6	48,2	46,8	45,4	44	43,6	42,2	%	250 MLN	1,4%	50-41,7=8,3 8,3:6=1,39≈1,4%
3	42,2	40,8	39,4	38	36,6	35,2	33,8	%	250 MLN	1,4%	41,7×6=250 MLN
4	33,8	31,8	29,8	27,8	25,8	23,8	21,8	%	250 MLN		250:7=35,7 mln
5	19,8	17,8	15,8	13,8	11,8	9,8	7,8	%	250 MLN		50-35,7=14,3 14,3:7=2%
6	5,8	3,8	1,8	0	0	0	0	%	70,7 MLN		35,7×7=249,9 MLN
35,7 mln 35 mln											gelioinduksiya tugashi. 1mlz 320,7 mln.
1- Gelioinduksion qator.											
250 MLN yil. 1,4 foizga.											
41,7 mln	41,7 mln	41,7 mln	41,7 mln	41,7 mln	41,7 mln	41,7 mln	41,7 mln				
18%	56,6%	55,2%	53,8%	52,4%	51%	49,6%					

At the end of the final 6th stage, between the N and S types, the reduction of the lodestone's pulling force reaches 32.2%, and the pulling force of the lodestone will end after 1 billion 320.7 million years.

As a result, the planet Earth will begin to move away from the Sun.

From point b) of the Sun's OB type to the present M₂ type, the planet Earth has moved 600000km farther away from the Sun.

This is because by the M₂ type, the helioinductive pulling force had decreased from 100% to 56.6%. Therefore, the Earth has moved 600000km farther away from the Sun.

Determining the Distance to the Mother of Our Earth

The mother of our Earth, the lodestone, is located at a distance of 1700km from a point with an angle of 8.5° from the geographic center. The distance between the geographic center and the center of the lodestone is 660km. From this, it follows that the mother of our Earth, the lodestone, is located farther away on the eastern side and closer on the western side. Let us determine this distance.

$$X1 = 6400\text{km} * 5.2\text{cm} / 5.8\text{cm} = 5740\text{km}.$$

5740 - 1700 = 4040km. This is the shortest distance from the west to the mother Earth, the lodestone.

$$6400 - 4040 = 2360\text{km}.$$

2360 - 1700 = 660km. 1700km is the distance from the boundary of the mother Earth to its center.

$$X2; 6400 + 660 = 7060\text{km}.$$

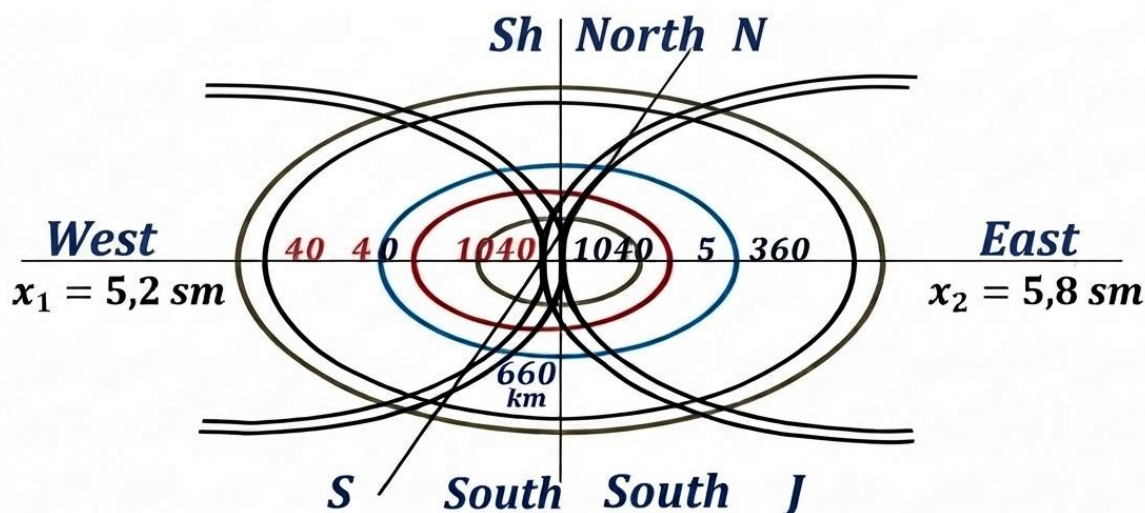
$$7060 - 1700 = 5360\text{km}.$$

5360km is the longest distance from the mother of our Earth to the Earth's surface on the eastern side.
 $6400 - 5360 = 1040\text{km}$.

1040km is the short distance from the geographic center on the eastern side to the mother Earth, the lodestone.

Thus, we have determined the distances from the eastern and western sides to the mother of our Earth, the lodestone.

Distance to Earth's magnetic field (resonance)



$$x_1 = \frac{6400 \text{ km} \times 5,2 \text{ sm}}{5,8 \text{ sm}} = 5740 \text{ km}$$

$$5740 - 1700 = 4040 \text{ km}$$

$$6400 - 4040 = 2360 \text{ km}$$

$$2360 - 1700 = 660 \text{ km}$$

$$x_2 \dots$$

$$6400 + 660 = 7060 \text{ km}$$

$$7060 - 2360 = 4700 \text{ km}$$

$$7060 - 1700 = 5360 \text{ km}$$

$$6400 - 5360 = 1040 \text{ km}$$

The Law of Helioiduction

At point a) of the OB type, the forced additional rotation of the electrons of the final 7-6-5 levels of the mother Earth, the lodestone, under the influence of corpuscular particles, 150 times within an additional 10-15s, apart from their own rotation, is called helioiduction.

If, at point a) of the OB type, the lodestone makes an additional forced 12.5 rotations within 10-15s, apart from its own rotation, under the influence of corpuscular particles, it enters a radioactive state.

When the number of additional forced rotations within 10-15s reaches 15 times, force lines begin to emerge from the mother Earth, the lodestone.

Therefore, the mother Earth, the lodestone, emits both radiation and force lines.

Helioiduction, that is, the lodestone, is expressed by the number of additional rotations of the atomic electrons of the final level.



The Formation of Earthquakes on Earth

There are 1500 active volcanoes on our planet. There are about 20 supervolcanoes. Scientists always consider 8 to be the highest level of volcanic eruption and think that this level will occur again.

In my opinion, based on my law, I say that this will not happen. Let us study how volcanoes are formed. Scientists only say that the inner core consists of liquid metal, and that the electrons of liquid metal atoms under high pressure and temperature form the Earth's magnetosphere. But this statement is not correct.

If it were as scientists say, our Earth would not have formed to this extent, and there would not be life on Earth.

My view is as follows: the Earth's inner core is a helio-layer consisting of 7 radioactive materials with a radius of 1392km.

These radioactive materials are substances that formed after point a) of the Sun's OB type.

At point b) of the OB type, the mother Earth, the lodestone, gave up its position to 7 consecutive radioactive materials attached one after another above it.

The lodestone, however, moved to a distance of 1700km from the core and settled there. We will discuss the lodestone further later.

We divide the inner core into two parts.

1. Inner Core

The strongest radioactive materials of levels 1-2-3-4 occupy the inner core.

2. Outer Core

The weaker radioactive materials of levels 5-6-7 are located in the outer core.

3. Upper Helio-Layer

The upper core is located at a distance of 2085km from the outer core. The materials in this layer are not radioactive and consist almost entirely of non-ferrous metals.

The number of rotations of the atomic electrons of the radioactive materials of levels 1-2-3-4 in the Situation 2 type of the inner core is as follows:

Level 1 — 10 times

Level 2 — 9 times

Level 3 — 8 times

Level 4 — 7 times

average: 8.2 rotations
22 indicator

The radioactive materials of levels 5-6-7 in the outer core are lower than those above. The volcanic eruption that occurred at this point had a magnitude of 14.

The number of electron rotations of the radioactive materials of levels 1-2-3-4 in the inner core in the small a-type occurred 541.7 million years before the present M₂ Sun type.

Level 1 — 5 times

Level 2 — 4 times

Level 3 — 3 times

Level 4 — 2 times

average: 3.5 rotations
8 indicator

The number of rotations of the radioactive materials of levels 1-2-3-4 in the inner core in the M₂ type is as follows.

Level 1 — 3.4 times
 Level 2 — 2.4 times
 Level 3 — 1.4 times
 Level 4 — 0.4 times

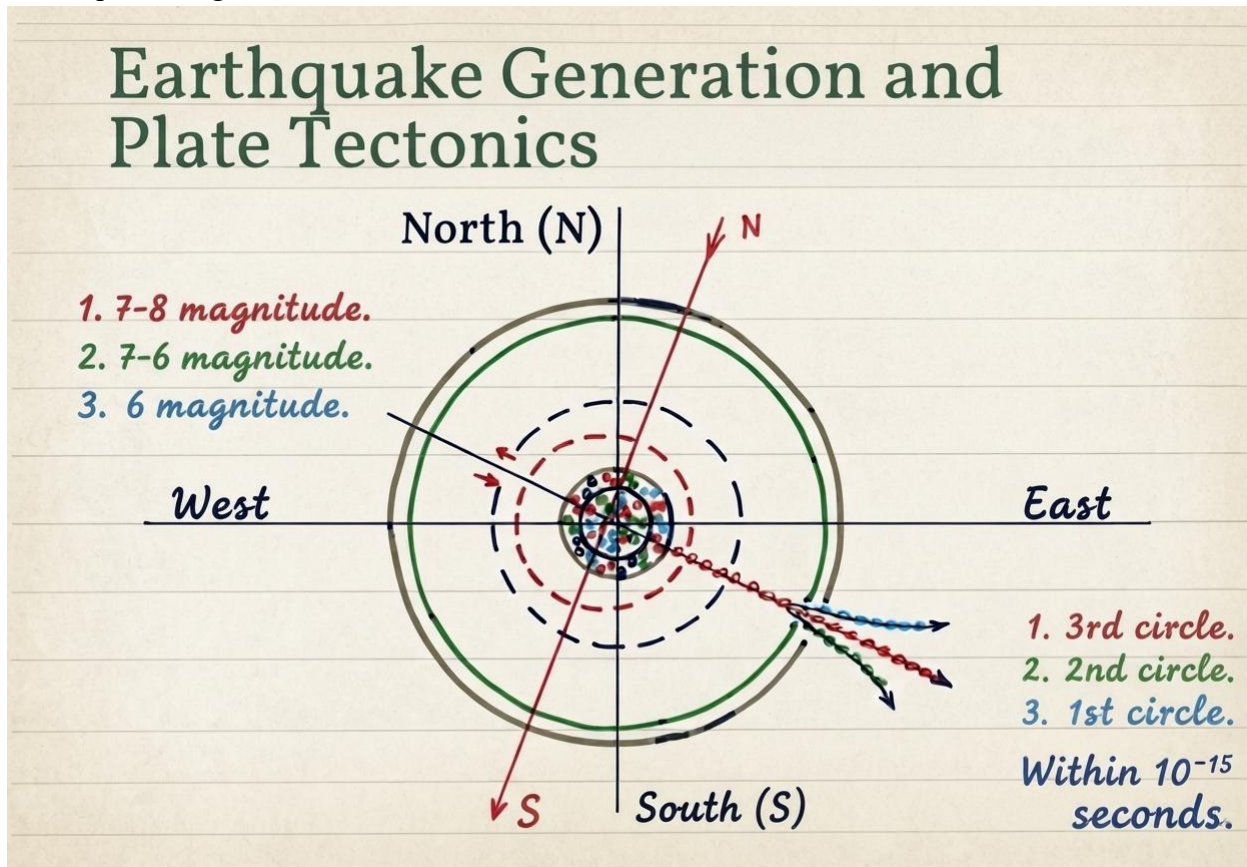
average: 1.9 rotations
 3.5 indicator

In this type, the radioactivity of the radioactive materials of levels 5-6-7 in the outer core has disappeared, meaning that their electron rotations have changed to their own rotation.

Now these materials of levels 5-6-7 can no longer help the radioactive materials of levels 1-2-3-4 in the inner core.

Therefore, in the present M₂ Sun type, the indicator will continue to decrease from 3.5 to 3.4 and even lower.

The earthquake magnitude will also continue to decrease.



1960 — Chile — 9.4 magnitude

2010 — Chile — 8.8 magnitude

2011 — Japan — 8.9-9 magnitude

2023 — Türkiye — 7.8-7.6-7.2 magnitude.

At the beginning of the M₂ type, if the earthquake magnitude was 9.4, we are now passing through the M₂ type. The earthquake indicator has reached 3.4 and should not exceed 8.4 magnitude.



Based on my law, from now on the earthquake indicator and magnitude will continue to decrease. However, even if the earthquake magnitude continues to decrease to 7-6-5, the destruction will continue to increase.

This is because helioinduction, the pulling force of the lodestone, is decreasing from 100% to 56.6-56.5%.

In addition, if there were no radioactive materials in the inner and outer cores, there would be no earthquakes on our Earth. There would also be neither air nor water on the Earth's surface.

When the additional rotations of the electrons of the radioactive materials in the inner core, apart from their own rotation, stop and change to their own rotation, earthquakes on Earth will stop.

If, over time, the earthquake indicator decreases from 3.5-3.4 to zero, earthquakes will stop.

The Internal Structure of the Earth

Earth's radius — 6400km.

1. Earth's Crust — 73km.

Materials of levels 51-64 are included.

2. Mantle Layer — 2850km.

An 85% partially saturated layer between point c) of the OB type. Materials of levels 36-45.

The part with a radius of 400km is an unsaturated layer that has not passed through the OB type.

Materials of levels 46-50 are included.

3. Upper Core. Plate Boundary.

A 100-500m thick helio-layer saturated in the OB type. Materials of levels 28-35 are included.

4. Helio-Layer — 2085km.

A helio-layer consisting of materials of levels 8-27 between point b), saturated in the OB type.

5. Our Mother Earth, the Lodestone.

30-100m thick. An extremely tempered, extremely saturated helio-layer at point a) of the OB type.

It is located 1700km from the 8.5° angular point near the center of the core.

6. Inner Core — 1392km.

A helio-layer consisting of saturated, tempered radioactive materials of levels 1-7, from point a) through to point b).

Materials formed under the influence of the Sun due to our Mother Earth, the Lodestone

1. Materials in the Earth's Crust. Levels 51-64.

Carbon, Scandium, Strontium, Boron, Sulfur, Cesium, Beryllium, Phosphorus, Magnesium, Calcium, Rubidium, Sodium, Potassium, Lithium.

2. Mantle Layer. Levels 36-45 and 46-50.

Praseodymium, Cerium, Antimony, Zirconium, Tellurium, Lanthanum, Vanadium, Gallium, Arsenic, Germanium, Iodine, Selenium, Titanium, Barium, Bromine.

3. Plate Region. Levels 28-35.

Iron, Samarium, Manganese, Indium, Chromium, Zinc, Ytterbium, Neodymium.

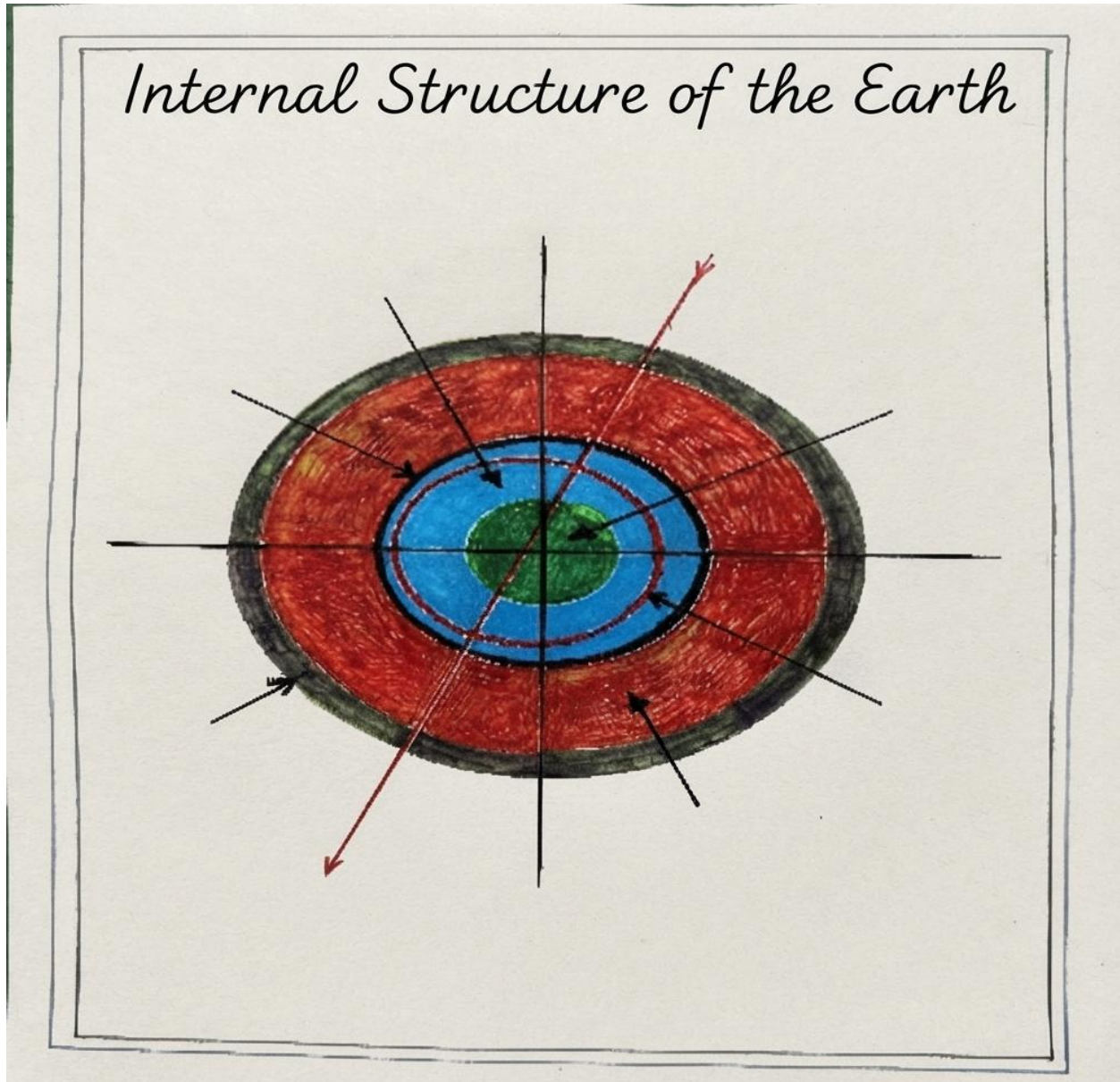
4. Helio-Layer. Levels 8-27.

Osmium, Iridium, Platinum, Rhenium, Gold, Tungsten, Tantalum, Hafnium, Rhodium, Palladium, Thallium, Silver, Molybdenum, Bismuth, Copper, Nickel, Cobalt, Cadmium, Niobium, Tin.

5. Mother Earth — Lodestone. 30-100m thick.

6. Inner Core.

Radioactive materials of levels 1-2-3-4-5-6-7 are included.



Motto

The achievement of the forced additional number of rotations of the atomic electrons of levels 7-6-5 inside natural magnets existing on the Earth's surface is a product of the Father Sun.

Therefore, the magnetic field and magnetosphere of the Earth are created by our Mother Earth, that is, the lodestone.

Therefore, the French scientist Ampère stated in 1820 that the reason force lines emerge from permanent magnets is because "there are circulating closed currents inside permanent magnets."

However, he could not explain why they circulate.

Based on the conclusion of my law, I state that there are no circulating closed currents inside the lodestone as Ampère stated.