



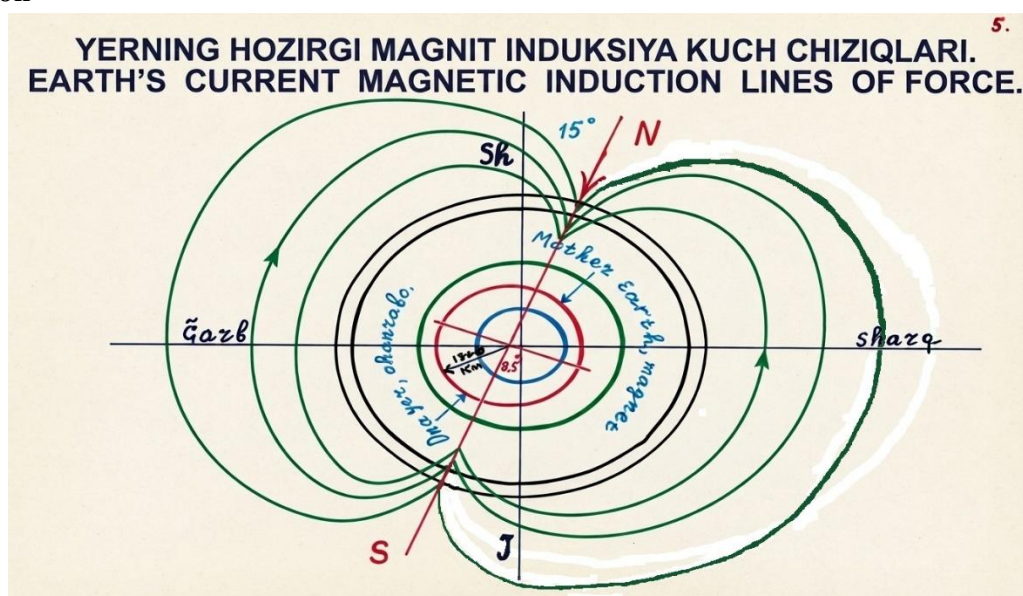
THE LAW OF HELIOINDUCTION. THE CAUSE OF THE EMERGENCE OF CIRCULATING CLOSED CURRENTS INSIDE PERMANENT MAGNETS

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Abstract

This substance is Osmium, whose 7-6-5 level electrons had the ability to make an additional 3 rotations apart from their own rotation. However, the Osmium substance is slowly and rapidly approaching point b) while in the 80 million °C maximum state.

Introduction



Formation of Substances in the OB Type

At point a) of the OB type, the first substance attached to the mother Earth's magnet is the mother substance of the present-day $^{92}_{238}\text{U}$ uranium substance, and this substance is $^{184}_{476}\text{U}$ uranium. This substance is called a first-level substance.

Its outer 7-6-5 level electrons, under the influence of corpuscular particles, made an additional 10 rotations apart from their own rotation within 10^{-15} s and entered a radioactive state.

The second-level substance attached to the uranium, became heated, made 9 rotations, and became radioactive. The third-level substance attached and became heated, made 8 rotations, and became radioactive. The seventh-level substance also attached to the sixth-level substance, became heated, made 4 rotations, and became radioactive.

These substances are called 80 million °C minimum-maximum substances.

When the OB type reaches the interval of point b), the eighth substance attaches to the seventh-level radioactive substance. The eighth substance is located within the interval of point b) of the OB type. The interval of point b) is called the 80 million °C maximum.

This substance is **Osmium**, whose 7-6-5 level electrons had the ability to make an additional 3 rotations apart from their own rotation. However, the **Osmium** substance is slowly and rapidly approaching point b) while in the 80 million °C maximum state.

After the particles of the **Osmium** substance have gathered, when its 7-6-5 level electrons are ready to make an additional 3 rotations apart from their own rotation within 10^{-15} s, the particles of the next substance, **Iridium**, attach to it in a slow-fast state and cover the **Osmium** substance.

As a result, the outer-level electrons of **Osmium** become disturbed because they can no longer complete the 3 rotations.

The outer-level electrons of the colored metals between points b) of the OB type are disturbed electrons. Therefore, when a magnet is brought close to colored metals with disturbed electrons, they are not attracted to the magnet.

Colored metals have a disturbance boundary. At the far-right point of the interval of point b), the disturbance boundary is the lowest and is equal to the disturbance of one rotation.

Disturbed colored metals may be relatives of the seventh radioactive substance.

The water of the Ganges River contains silver, which reportedly cleanses harmful bacteria from the water. From this, it can be understood that colored metals have a relationship with radioactivity.

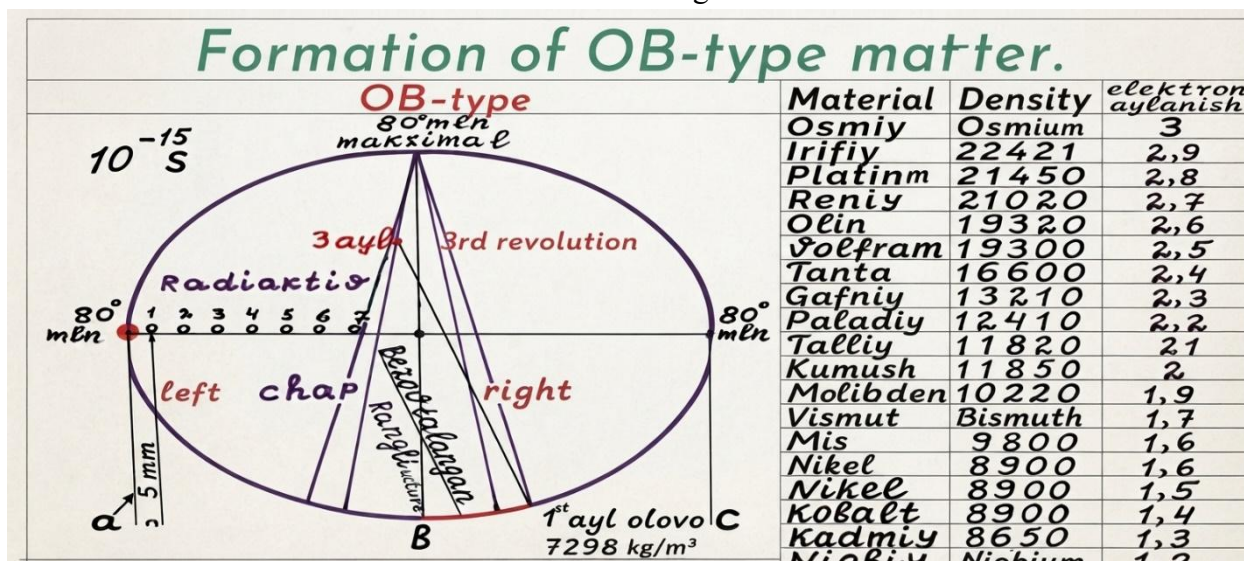
The disturbed 7-6-5 level electrons do not allow magnetic lines of force to enter the interior of the atom.

Therefore, they are not attracted to the magnet.

After passing the boundary, the next attached substance is **iron**. The outer 7-6-5 level electrons of its atoms gather in a maximum-minimum state in a fast-slow manner, while its undisturbed electrons remain in their own rotation.

Up to point c) of the OB type, the substances whose electrons are undisturbed gather in a fast-slow, maximum-minimum state while their densities decrease.

When a magnet is brought close to substances whose electrons are undisturbed, they are attracted to the magnet. This is because the 7th-level electrons rotate uniformly around the atom under the influence of the lines of force and are therefore attracted to the magnet.





Uranium Substance

Why is the uranium substance hard, but its density is lower than the density of **Iridium** — 22421 kg/m³ and **Platinum** — 21450 kg/m³? The density of **Uranium** is 18950 kg/m³.

Thus, uranium appears to be a hard substance, while iridium and platinum have higher densities. However, uranium is still a first-level substance. This is because the uranium substance, that is, its particles, were the first particles to attach to the mother Earth, the magnet.

3 billion 286.7 million years ago, at 6000 °C, it was tempered as a first-level substance. Because it was close to the red cone interval, within 10⁻¹⁵ s its 7-6-5 level electrons rotated 10 times around the atom under the influence of corpuscular particles, emitting rays and entering a radioactive state.

At that time, the density of uranium was 26550 kg/m³, which was higher than that of all subsequent-level substances.

After 3 billion 286.7 million years, the number of additional rotations of the last 7-6-5 level atomic electrons of radioactive uranium decreased from 10 rotations to 3.4 rotations. In the M₂ solar type, it lost 7600 kg/m³ of density and its present density became 18950 kg/m³.

After another 1 billion 320.7 million years, it will lose another 7600 kg/m³ of density, and its density will become 11350 kg/m³.

That is, it will turn into **Lead**. After that, uranium will stop emitting radioactive radiation from itself. Its radioactivity will disappear.

This is because, according to the law of helioinduction, the forces of the corpuscular particles coming from the Sun will no longer be sufficient.

The forced additional rotation of the 7-6-5 level electrons around the atom will return to the speed of their previous intrinsic rotation state. This means that the helioinductive force responsible for uranium's radioactivity has reached its end.

The density difference between Iridium and Platinum is:

$$22421 - 21450 = 971$$

We add 24 density units to this. Thus:

$$971 + 24 = 995$$

We continue adding 995 density units to the density of Osmium, which is 22570 kg/m³. As a result, it follows that there are another 7 substances beside the mother of uranium.

4th level — 23565 kg/m³

3rd level — 24560 kg/m³

2nd level — 25555 kg/m³

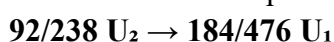
1st level — 26550 kg/m³ — mother of uranium

The remaining 24 density units indicate that there are another 3 radioactive substances.

$$24 \div 8 = 3$$

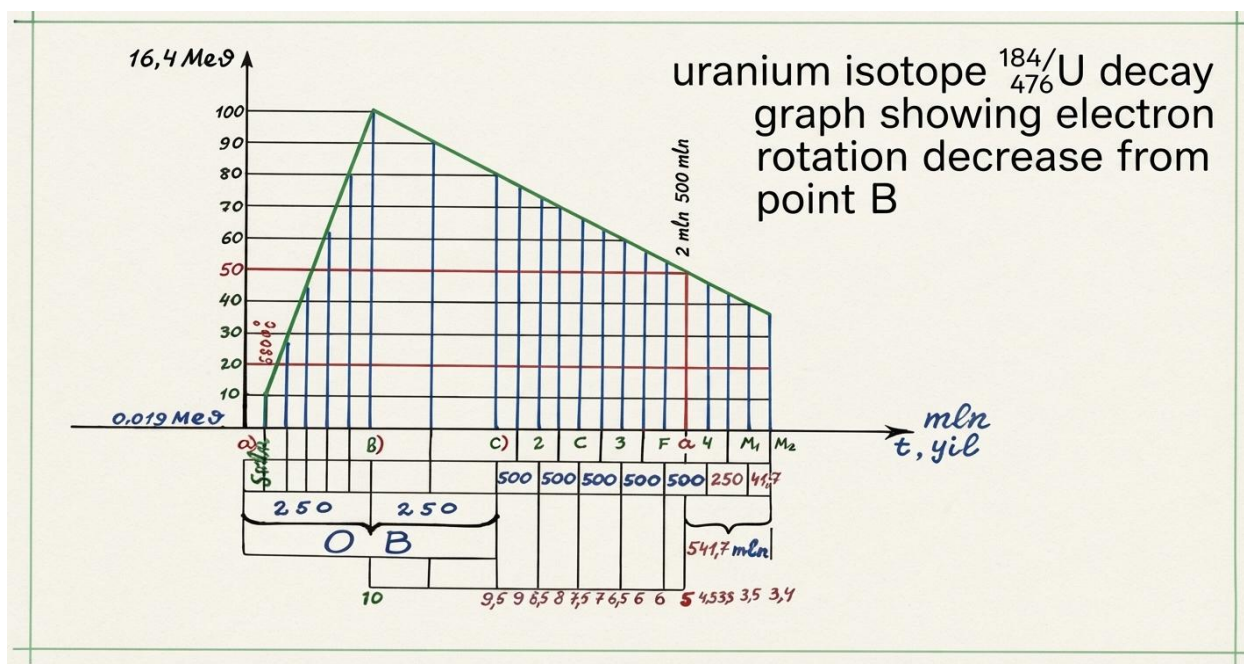
Total: 7 radioactive substances.

We now double the present 92/238 U uranium.



The density of the mother of uranium is:

$$18950 \text{ kg/m}^3 + 7600 \text{ kg/m}^3 = 26550 \text{ kg/m}^3$$



New Elements Added to D. I. Mendeleev's Periodic System

There are currently 118 elements in Mendeleev's periodic system. However, using my law of helioinduction, I determined the total number of elements that exist on Earth.

We double the present $92/238 \text{ U}_2$ uranium.

$184/476 \text{ U}_1$ is obtained.

Its density at that time is:

$$\rho_u = 26550 \text{ kg/m}^3$$

Therefore, we subtract the 118 elements currently in the periodic system from the atomic number 184:

$$184 - 118 = 66$$

This gives 66 elements.

From this, we conclude that, in addition to the elements currently present in the periodic system, there are another **66 elements**.

The last 7 elements:

1. 184/476 U₁ — 26550 kg/m³
2. 183/473 Pa — 25555 kg/m³
3. 182/470 Pb — 24560 kg/m³
4. 181/469 Ps — 23565 kg/m³
5. 180/465 Pk — 23315 kg/m³
6. 179/463 Pi — 23065 kg/m³
7. 178/462 Pj — 22815 kg/m³

These 7 elements are radioactive substances.

I have placed the 66 elements into their respective positions in the periodic system. Thus, it follows that there are a total of **184 elements** on our mother Earth.

D. I. Mendeleev davriy jadvali.

104 259	105 261	106 264	107 267	108 270 <i>zassiy</i>	109 273 <i>Meitneriy</i>	110 275 <i>darmsh-tadsiy</i>	111 278 <i>Rentgeniy</i>	112 282 <i>Kopernitsiy</i>	113 284 <i>Nixoniya</i>
114 289	115 290 <i>Moskovskiy</i>	116 291	117 292 <i>Tennesin</i>	118 293 <i>Ogonessor</i>	119 294	120 297	121 300	122 304	123 307
124 310	125 314	126 318	127 320	128 323	129 326	130 330	131 335	132 339	133 342
134 345	135 349	136 354	137 357	138 362	139 365	140 368	141 370	142 373	143 377
144 380	145 383	146 385	147 389	148 391	149 394	150 398	151 402	152 407	153 412
154 416	155 418	156 420	157 422	158 424	159 426	160 429	161 433	162 434	163 435
164 436	165 437	166 440	167 441	168 442	169 443	170 444	171 445	172 448	173 451
174 452	175 454	176 456	177 459 <i>Koshiy</i>	178 462 <i>chaqminiy</i>	179 463 <i>Ozbekiston</i>	180 465 <i>Ali Qushkiy</i>	181 467 <i>M. Ulugbek</i>	182 470 <i>Bezuniy</i>	183 473 <i>IBN. Sino.</i>
184 476 <i>Na.Soliy</i>									

The Magnet Attraction Force, or Helioinduction, Between the Sun, Earth, and Moon

Earth's helioinduction — the magnetic lines of force — was at 100% at point b) of the OB type 3 billion 41.7 million years ago, compared with the present M₂ type. On a small scale of 5 cm, it was 512820 km. At that time, Earth was located 149400000 km from the Sun.

At this location, Earth's satellite, the Moon, was closer to Earth at a distance of 216000 km.

After 3 billion 41.7 million years, when our Sun reached its present M₂ type, the magnetic lines of force of our mother Earth's magnet decreased to 2 cm on the small scale.

At this point, the magnetic attraction force, or helioinduction, decreased by 56.6%. Due to the decrease in its helioinduction, the Moon also moved farther away, reaching a distance of 384000 km from Earth. If Earth's helioinduction loses another 43.4%, and the Moon moves 128820 km farther away from Earth, the Moon will begin to escape from Earth.

That is:

$$384000 \text{ km} + 128820 \text{ km} = 512820 \text{ km}$$

At this distance, the Moon will completely escape from us.

At present, Earth is approximately 150 million km from the Sun. At point b) of the OB type, it was at a distance of 149400000 km.

Therefore, Earth has moved 600000 km farther away from the Sun.

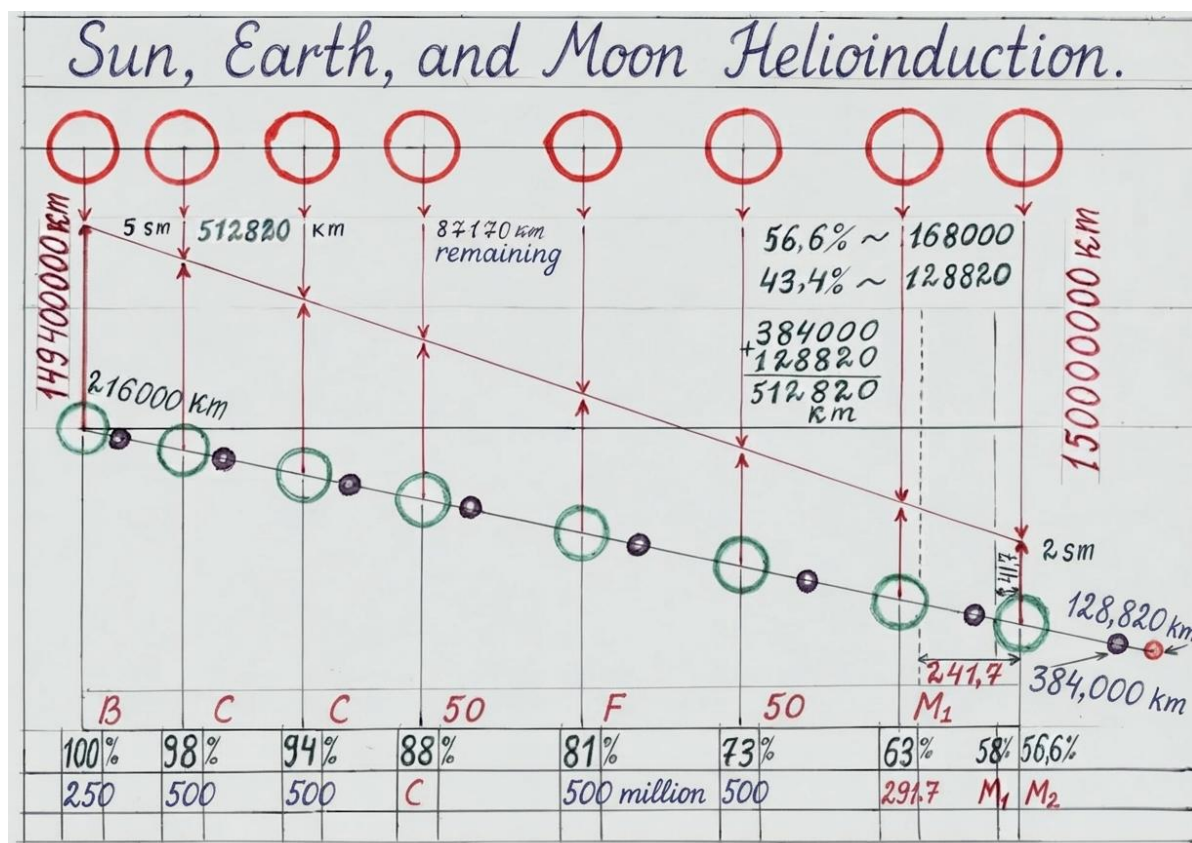
After another 1 billion 320 million years, Earth will also escape from the Sun. The reason is that the magnetic attraction force of our mother Earth will come to an end.

According to Isaac Newton's law of gravitation, in the present M₂ solar type, the acceleration due to gravity, $g = 9,81 \text{ m/s}^2$, is considered an unchanging and constant value.

However, in the Sun's 3rd situational type, at the location where helioinduction, or the magnetic attraction force of the mother Earth, was 81%, the value of the acceleration due to gravity was 1.4 times higher.

Its value was $13,7 \text{ m/s}^2$.

Isaac Newton stated that the acceleration $g = 9,81 \text{ m/s}^2$ was an unchanging constant value. However, this idea was incorrect.



Global Warming and Floods

In the 3rd situational type, 1 billion 291.7 million years ago from the present day, helioinduction was 81%, and 4% of ultraviolet rays were being transmitted through.

In the present M₂ solar type, 24.4% of ultraviolet rays are being transmitted.

Transmission: $81\% - 56.6\% = 24\%$;

$24.4\% \div 6.2 \text{ types} = 4\%$

The amount of ultraviolet radiation transmitted increased to 24.4% by the time of the M₂ type.

If we take into account powerful rockets and jet aircraft passing through the ozone layer, another 1% destruction of the ozone layer would result in an additional increase of 1% in ultraviolet rays. Thus, the total amount transmitted reaches 25.5%.

The main cause of global warming is the decrease in the magnetic attraction force of the mother Earth, that is, the decrease in helioinduction.

In the M₁ type, with 58% helioinduction, the atmosphere was at an altitude of 9.6 km, and 24% of ultraviolet rays passed through the ozone layer. At that time, the saturation level of water vapor was 50.

After 41.7 million years, in the M₂ region of the present solar type, helioinduction on Earth was 56.6%.

In the transition from the M₁ type to the M₂ type, the decrease in helioinduction accelerated by 6%.

The atmospheric altitude was 9.76 km. The ozone layer was allowing 24.8% of ultraviolet rays to pass through.

However, when we look at nature, we can see that processes and events are changing rapidly and intensely.

Why have these processes accelerated?

I investigated the cause of this and found the answer.

It turns out that it is incorrect to say that we are currently living in the M₂ type.

We have now entered the second 6% period of 41.7 million years.

So, where are we in this second 41.7 million-year period?

My calculations show that we are at 1.7 million years.

At this point, with the 6% acceleration, helioinduction has decreased from 56.6% to 56.5%.

Therefore, the reason for the intensification of the processes is that helioinduction has decreased by 0.1%, the atmosphere has passed above an altitude of 10 km, the ozone layer is allowing 26% of ultraviolet rays to pass through, and the saturation level of water vapor in the atmosphere has reached 61.8. These factors indicate that the processes have accelerated.

After another 8.3 million years, the saturation level will reach 70.

In 30 million years, the saturation level of water vapor will reach 100.

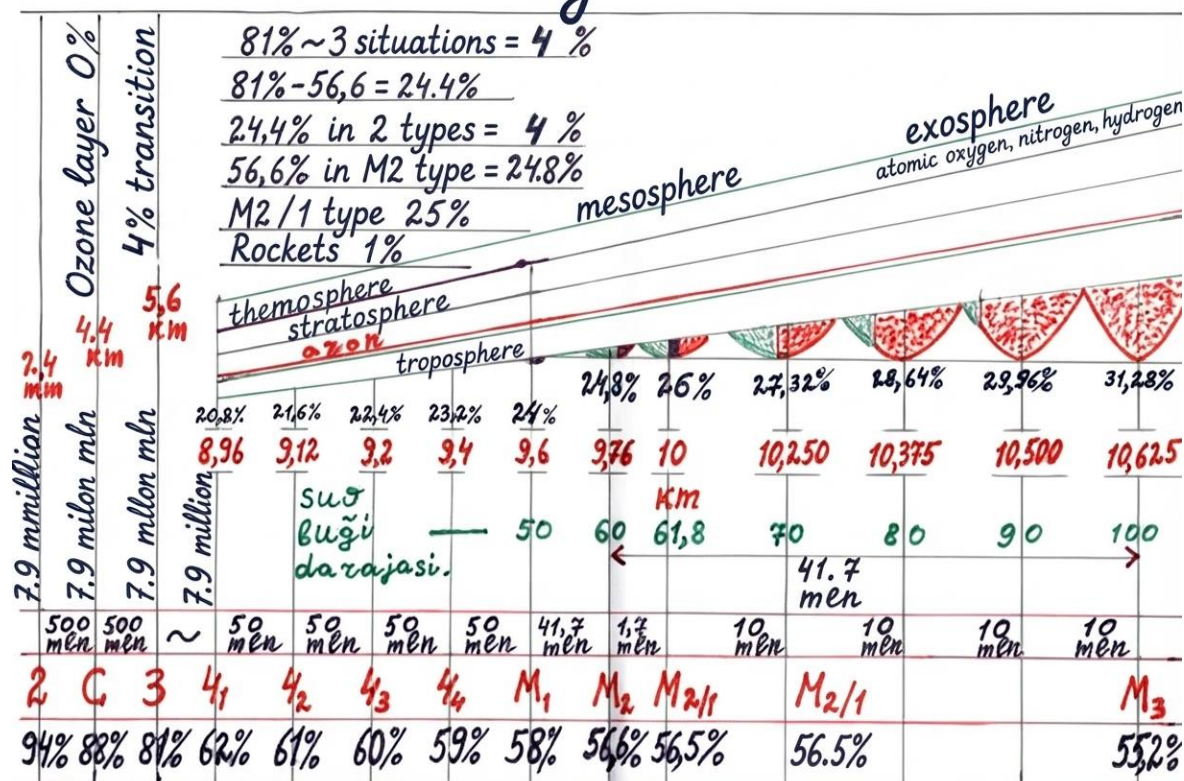
Helioinduction will decrease to 55.2%.

The troposphere will rise to 10.62 km.

At this time, the ozone layer will become extremely thin and will allow 31.28% of ultraviolet rays to pass through.

In the present M₂/1, with 56.5% helioinduction and the ozone layer allowing 26% of ultraviolet rays to pass through, as can be seen from the diagram, ...

Global warming and floods.



1. In European, American, and Asian countries, as well as in Russia and China, the level of urban flooding will continue to increase.
2. Landslides and slope failures in mountains and mountainous areas will increase.
3. Forest fires will intensify on a large scale.
4. The strength of typhoons and tornadoes will increase. If the wind speed is currently 250-300 km/h, in the future its speed will reach 350-400 km/h and will continue to become even stronger.
5. The aurora is currently visible across a width of 80-100 km. In the future, the range in which it can be seen will continue to increase.
6. Earthquake magnitudes will no longer reach 10 points. Instead, they will decrease to 8.4, 8, 7, and 6 points. However, even earthquakes with lower magnitudes will remain destructive.
7. Based on my law, records in many types of sports will continue to increase, including weightlifting, shot put, long jump, high jump, and many other disciplines.



Based on the Law of Helioinduction,
Ruslan Nuriddinov's lifted and
potentially liftable weights.

1	2016	♀	237 kg	16-august
2	2017	♀	237 kg	800 g
3	2018	♀	237 kg	800 g
4	2018	♀	239 kg	800 g
5	2019	♀	240 kg	800 g
5	2020	♀	240 kg	800 g
6	2021	♀	240 kg	500 g
7	2022	♀	241 kg	500 g
8	2023	♀	241 kg	500 g
9	2024	♀	242 kg	500 g

A Fan's Congratulations to Ruslan Nuriddinov

Ruslan, congratulations on the double world record you have set.

"May Allah make your stone lighter." These words spoken by the fan are helioinduction.

8. The thinning of the ozone layer and its eventual disappearance are mainly caused by helioinduction, that is, by the decreasing magnetic attraction force of our mother Earth.

The magnetic lines of force are also weakening and decreasing, and ultimately they will disappear.

Distance from the Sun to the Planets

In the present M₂ solar type, the speed of corpuscular particles allows them to reach Earth in 22 hours. Therefore, if helioinduction was 100% at point b) of the OB type, it has decreased by 56.6% in the present M₂ type.

We use these values:

$$100\% \div 56.6\% = 1.76 \text{ times}$$

$$22 \text{ hours} \times 1.76 = 38.7 \text{ hours}$$

38.7 hours is the time required to reach the last planet.

The corpuscular particles reached the planet Mars in **1 hour 3 minutes**. This distance is equal to **S = 227.9 million km**. We take this distance as the reference value for the planets.

$$38.7 \text{ hours} - 21 \text{ hours} = 17.7 \text{ hours}$$

$$17.7 \text{ hours} \div 3 \text{ planets} = 5.9 \text{ hours}$$

$$227.9 \text{ million km} \times 38.7 \text{ hours} = 8 \text{ billion } 319.7 \text{ million km}$$

This value represents the distance to the last planet.

Value for Earth

Given $V = \frac{S}{t}$		formula $\frac{S = 149,4 \text{ mln}}{t = 41,5 \text{ min} = 2490 \text{ s}} \quad V = ?$
--	--	--

Calculate

$$V = \frac{149400000 \text{ km}}{2490 \text{ s}} = 60000 \frac{\text{km}}{\text{s}}$$

Value for Mars.

Given $\frac{S = 227,9 \text{ mln km}}{t = 1 \text{ hour } 3 \text{ min} = 3750 \text{ s}} \quad V = ?$		formula $V = \frac{S}{t}$
--	--	--

Calculate

$$V = \frac{227900000 \text{ km}}{3750 \text{ s}} = 60695 \frac{\text{km}}{\text{s}}$$

Value for Behruni.

Given		formula
--	--	--

$$V = \frac{60000 \text{ km}}{s}$$

$$t = 38,7 \text{ soat} = 139320 \text{ s}$$

$$S = ?$$

$$S = V \cdot T$$

Calculate

$$S = 60000 \text{ km/s} \cdot 139320 \text{ s} = 8.359 \cdot 10^9 \text{ billion km.}$$

Value for Mercury.

Given

$$S = 57,9 \text{ mln km} = 57900000 \text{ km}$$

$$t = 16 \text{ min} = 960 \text{ s}$$

$$V = ?$$

$$V = \frac{S}{t}$$

formula

Calculate

So, the velocity of corpuscular particles at point a) of type OB on all planets was 60312.5.

Distance from the Sun to the Planets

No.	Planets	Distance	Time	In Days & Hours
1	Mercury	57.9 mln km	16 min	—
2	Venus	108.2 mln km	30 min	—
3	Earth	149.4 mln km	41.5 min	—
4	Mars	227.9 mln km	1 hr 3 min	—
5	Jupiter	778.3 mln km	3 hrs 30 min	—
6	Saturn	1 billion 429.3 mln km	6 hrs 40 min	—
7	Uranus	2 billion 871 mln km	13 hrs	—
8	Neptune	4 billion 504.4 mln km	21 hrs	—
9	Ulugbek	6 billion 130.5 mln km	26.9 hrs	1 day 2 hrs
10	Avicenna (Ibn Sina)	7 billion 475 mln km	32.8 hrs	1 day 8 hrs
11	Biruni	8 billion 819.7 mln km	38.7 hrs	1 day 14 hrs

Notes & Calculations:

- 100% : 56.6% = Increase by 1.76 times.
- In Mz type, it reaches Earth in 22 hours.
- 22 hours $\times$ 1.76 times = 38.7 hours. (This is the last planet).
- 38.7 - 21 hours = 17.7 hours ; / 3 = 5.9 hours.
- 227.9 $\times$ 38.7 = 8 billion 819.7 mln km.

The Formation of Planets Along the Cone and Their Magnetic Fields

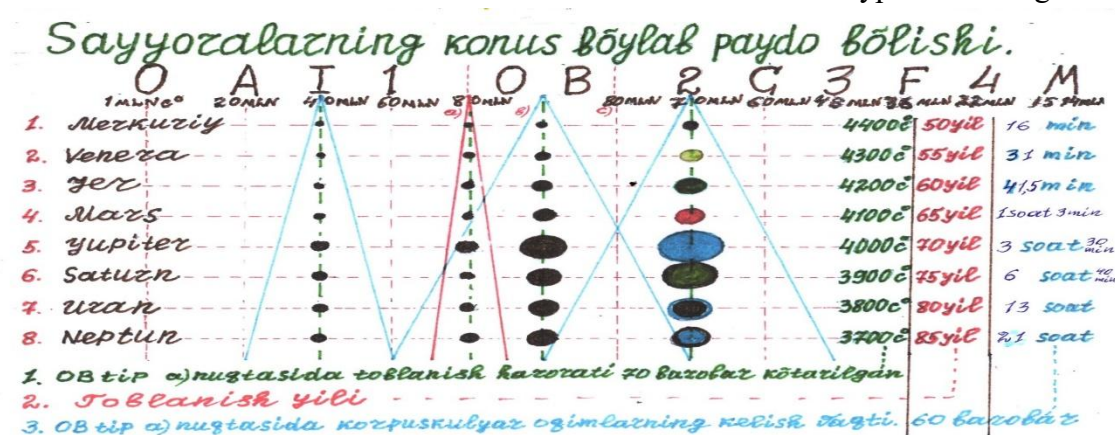
This theory of mine also follows from the law of helioinduction and is consistent with the law of conservation of energy.

Scientists have developed many theories about the planets in the Solar System. Their contributions are certainly very significant, but these theories do not comply with the law of conservation of energy.

Some foreign scientists have stated that a complete theory of the structure of the universe has not yet been developed. They said that once the planet Jupiter is fully studied with the help of artificial satellites, the theory of the formation of the planets will also be completely resolved.

The planets are not the result of theories developed by foreign scientists. The planets were formed along the cone due to the law of helioinduction that I discovered.

All the planets were formed based on the cone interval both before the OB type and during the OB type.



The Planet Mercury

The cone interval is short. Upon reaching point a) of the OB type, Mercury became the mother magnet after being extremely heated in a small volume for 50 years at 4400°C.

Due to the magnetic attraction force, it increased in size within a small interval, but the interval was too short for it to collect a natural satellite. Its mother volume was also small.

Mercury increased in size within the interval of point b) of the OB type, passed point c), and became fully formed in the 2nd situational type.

This is because the helioinductive attraction force had decreased by 6% by the 2nd situational type.

Mercury's atmosphere was formed from the nuclear helio-layers between the 2nd situational type and the G type as a result of volcanic eruptions.

However, because Mercury's mother magnet was small and its attraction force had decreased by 6%, it lost its atmosphere in the G type.

This occurred 1 billion 791.7 million years ago from the present day.

The Planet Venus

When we place the planet into the cone, at point a) of the OB type, within the red cone interval, Venus became extremely heated for 55 years at 4300°C and turned into the mother magnet of the planet Venus.

The cone interval at point b) of the OB type is slightly larger than the interval of Mercury.

The magnetic attraction force was also greater. Venus formed itself before leaving the cone, but did not have enough time to collect a satellite.

However, in the 2nd situational type, it formed itself and managed to retain its atmosphere. Its atmosphere is unsuitable for life.

The Planet Earth

We place our Earth into the cone.

While the Sun was forming, Earth began to form after 750 million years had passed.

After another 250 million years, the natural satellite Moon began to form.

The formation of the Moon continued along the cone.

When Earth's diameter was 10 km, the Moon's diameter was 2777.7 km.

When Earth's diameter along the cone was 30 km, the Moon's diameter was 8 km.

When Earth's diameter reached 50 km at point a) of the OB type, the Moon's diameter was 14 km.

That is, it was 3.6 times smaller.

At this point a), within the red cone interval, both the Moon and Earth became extremely heated and turned into the mother magnets of Earth and the Moon.

Within the cone interval between points a), b), and c) of the OB type, the helioinductive attraction force was high, and the main mass accumulated in this region.

After passing this type, formation continued, and when the 2nd situational type was reached, formation stopped.

This is because helioinduction had decreased by 6% at this point.

Here, the mother magnet of our Earth increased Earth's radius to 6400 km.

The Moon's mother magnet increased the Moon's radius to 1737 km, and it remained 3.6 times smaller.

The age of the Moon is 4 billion 291.7 million years, measured from the present M₂ solar type.

The volcanic period occurred 2 billion 291.7 million years ago in the 2nd situational type, and it was the same for both Earth and the Moon.

The age of Earth is currently 4 billion 500 million years.

On Earth, the atmosphere was formed over 500 million years from the 2nd situational type to the *G* type during volcanic eruptions.

Water was formed over 500 million years from the *G* type to the 3rd situational type through the combination of oxygen and hydrogen in an extremely dense atmosphere 4 km high.

We precisely measured water falling from the sky as rain and snow and placed it on Earth, and we are certainly capable of removing it as well. **Surah Al-Mu'minun (19th verse).**

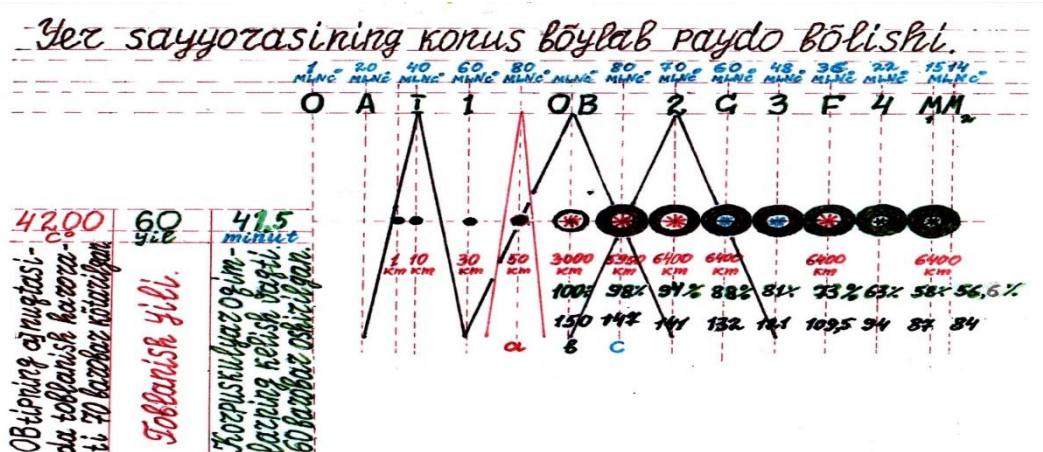
According to scientists, an enormous asteroid struck Earth 3 billion 500 million years ago, supplying it with water and air.

Of course, this is an incorrect theory.

Because if an asteroid had struck Earth at that time, Earth's diameter had not yet reached 50 km.

It would have destroyed our Earth.

According to my calculations, no enormous asteroid struck Earth at all.



Three Additional Planets Beyond Neptune

The energy and corpuscular flows coming from the Sun reach three more planets beyond Neptune at point a) of the OB type. The values of these planets along the cone are as follows:

9th planet: 90 years, 3550°C, 26.9 hours

10th planet: 95 years, 3300°C, 32.8 hours

11th planet: 100 years, 3100°C, 38.7 hours

These three planets also belong to the group of giant planets. Therefore, according to my theory, there are 11 planets in the Solar System.

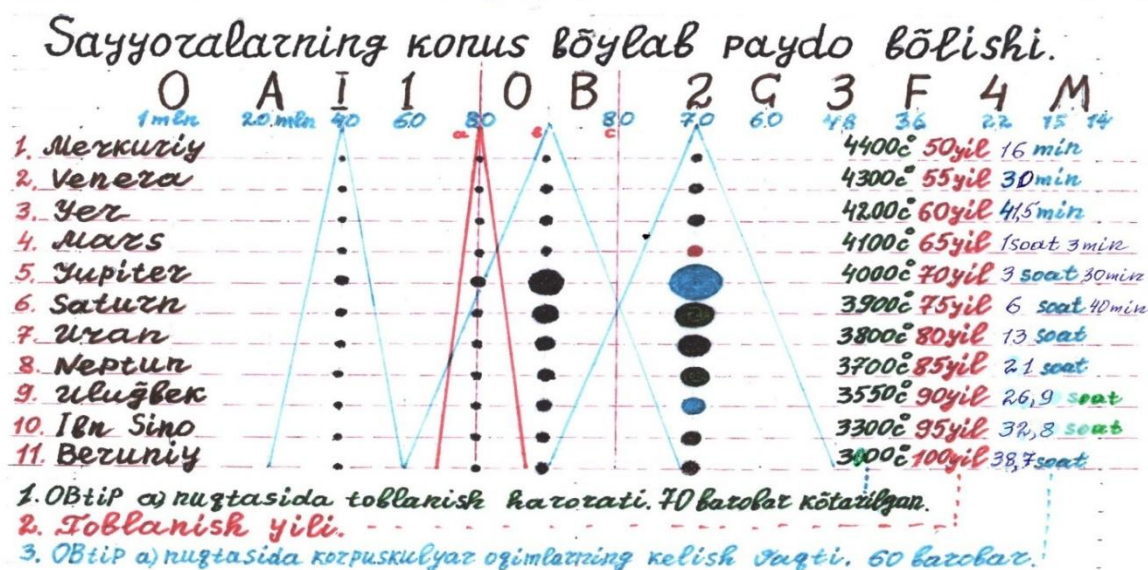
All planets and their satellites have their own mother and their own magnet, and they are formed as a result of helioinduction. We have also learned that the planets are formed along the cone.

Surah Yusuf, Verse 4

Yusuf said to his father, Yaqub:

“O my father, in my dream I saw eleven stars, the Sun, and the Moon prostrating before me.”

This verse is mentioned in the Qur'an.



Explanation of the Earth's Magnetic Field and the Northern Lights

Scientists have explained the Northern Lights on Earth, but a consistent and comprehensive theory has not yet been developed. Based on my law, I will provide a complete explanation of the Northern Lights.

The inclination of the ecliptic relative to the Earth's equator was measured by our ancestor Abu Rayhan Beruni in the city of Qiyot in 994 as $23^{\circ} 35' 40''$, which differs from the current calculation by 40 seconds. Our ancestor Mirzo Ulugbek measured it in Samarkand in 1417, during the period 1394–1449, as $23^{\circ} 30' 17''$, differing from the current calculation by 32 seconds.

In fact, our ancestors Beruni and Ulugbek did not make any errors at all. The difference is caused by the gradual decrease of helioinduction.

1. In the north, the angle between the geographic pole and the magnetic pole is $90^{\circ} - 75^{\circ} = 15^{\circ}$.
2. In the south, the angle between the geographic pole and the southern magnetic pole is $90^{\circ} - 66.6^{\circ} = 23.5^{\circ}$.

Thus, $23.5^{\circ} - 15^{\circ} = 8.5^{\circ}$ remains. Therefore, the conclusion is that the axis of the Earth's magnetic pole passes at an angular distance of 8.5° from the center of the Earth's core.

2.2917 billion years ago, the Earth's magnetic axis was 28° in the north according to the 2nd situational type. In the south, it was 37.5° .

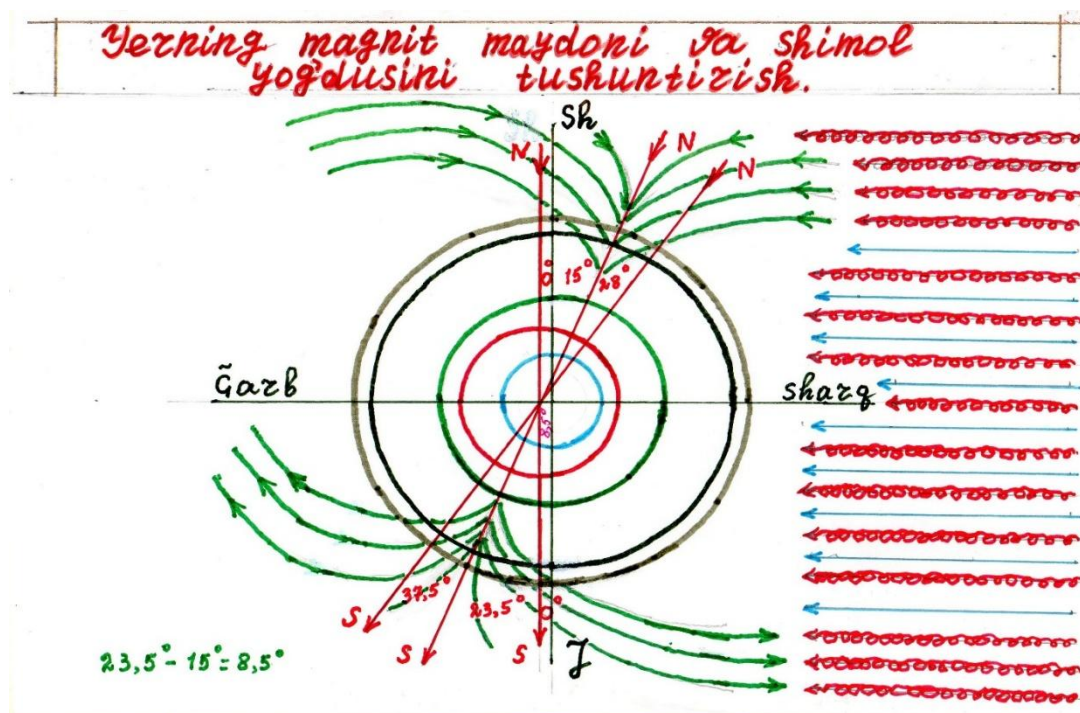
The visible range of the aurora at the time of the 28° pole was shorter than the present-day aurora. Today, it is **80–100 km**, whereas **2.2917 billion years ago**, during the period of the 28° pole, it was visible at a distance covering a width of **20–30 km**.

Over the coming millions of years, the visible range and width of the aurora will gradually increase while becoming fainter. Its visible range will reach **150–180 km**.

At present, the magnetic axis is gradually approaching the geographic axis. In **1.32 billion years**, the Earth's magnetic axis will become parallel to the geographic axis. The Earth's magnetic field will then disappear.

In the north, when magnetic field lines enter the polar axis from the eastern side, the Sun's field lines also enter. In this case, the speed increases twofold. No aurora is produced.

When a solar flare occurs, the strength of the field lines increases fourfold. The speed of the corpuscular particles also inc





The Cause of Magnetic Field Formation When Electric Current Flows Through Conductors

When an electric current flows through a conductor, rotating closed magnetic field lines, as stated by Oersted, are formed around the conductor. The reason for the formation of these magnetic field lines is as follows:

When a force from the field acts on the 7th-level electrons in the conductor, they move over a short distance at a very high speed, namely **300000 km/s**, and transfer a large force, with the energy they have received, to an electron connected to the nucleus at the 6th level of the conductor.

The 6th-level electrons bound to the atom have their own rotational speed. When a 7th-level electron gives an impulse with force to a 6th-level electron, the rotational speed of the level electrons around the atom increases.

A level electron is able to complete one revolution around the atom within **10^{-15} s**. As a result, the level electrons produce weak magnetic field lines around the conductor.

As the number of turns of the conductor increases, the field lines from the levels combine proportionally. As a result, both the magnetic field lines and the magnetic attraction force increase. Examples of this include coils and electromagnets.

The 7th-level electrons cannot exert an influence on electrons in levels other than the 6th level. The reason is that the 7th-level electrons must transfer their energy to the 6th-level electrons and, after a short time, receive the next force and be ready to give another impulse.

The electrons in the next levels are located in orbits closer to the atomic nucleus. The 6th-level electrons are relatively freer and are less strongly bound to the nucleus, while the 7th-level electrons, which are more weakly bound to the nucleus, remain occupied only with the 6th-level electrons. The work performed takes place at these levels.

Therefore, whether the 6th-level electrons rotate quickly or slowly does not affect the nucleus. Thus, it is the electrons at the 6th level of the atoms of the conductor that produce the magnetic field lines in conductors.

On the side where the force is applied, the first atom loses a 7th-level electron. This does not correspond to the law of conservation of energy. To determine the correctness of this situation, let us pay attention to the diagram.

The electric field does not allow the electron to return backward. However, the electron must return to the vacant 7th level of the first atom. In this way, the law of conservation of energy is satisfied.

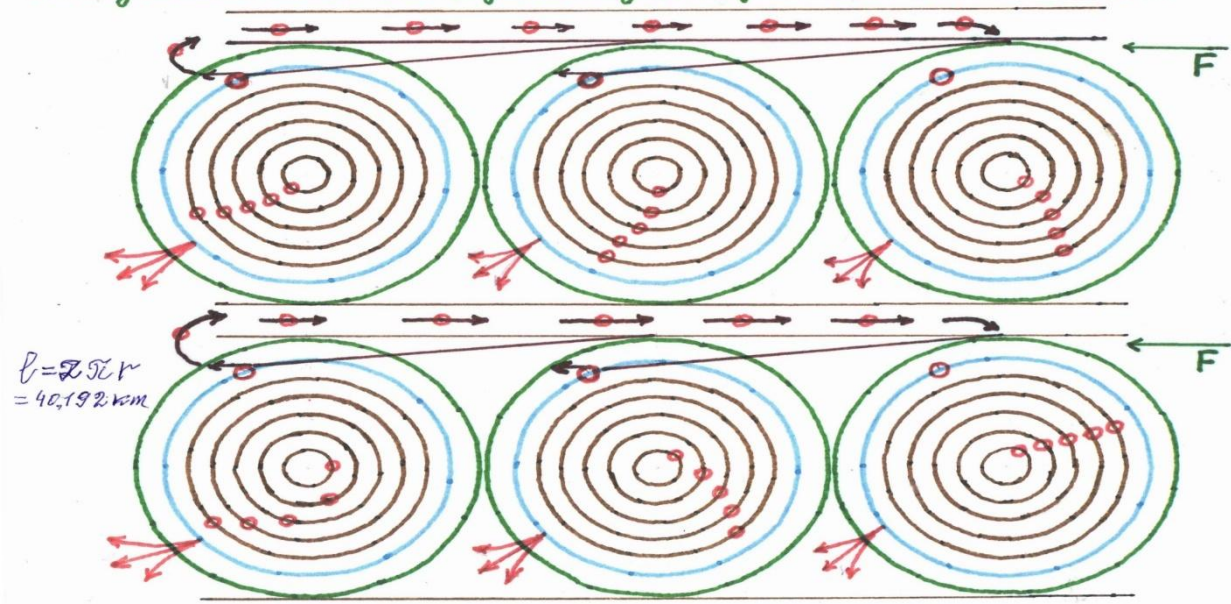
Michael Faraday used the idea that the field acts on the surface of a conductor and does not act inside it. According to this idea, the 7th-level electrons perform work on the neighboring 6th-level electrons and eventually return backward through the rows of atoms inside the conductor, filling the vacant level at the 7th level of the first atom.

The field does not act between the rows of atoms. In this way, the process continues, and magnetic field lines continuously emerge from the conductor.

Thus, Faraday's idea that the field acts on the surface of the conductor and does not act inside it turns out to be incorrect.



Ötkərzichlarda elektz töki ötganda magnit maydon hosil bōlish sababi.



Rule

In conductors, when an electric field exerts a force on the electrons in the outermost level of atoms, and these electrons interact with the electrons of neighboring levels, the process by which magnetic field lines emerge from the 6th level of each atom is called **electric current**.

Rule

Electric current is defined as the work performed by an outer-level electron on an inner-level electron as a result of the force exerted by the field.

Conclusion

Allah Almighty created our Earth perfectly, completely, and as a paradise-like place. It appears that there are exactly 11 planets in the Solar System. Among them, the only planet where perfect living is possible is our Mother Earth.

Allah has freely given our Earth and humanity all blessings. If human beings use 99 out of 100 blessings from Allah but, due to their own mistake, are unable to benefit from one blessing, they say that the world is imperfect. People themselves tell lies and call the world a false world. We speak little about good things and increase the number of bad things we say.

Brothers and sisters, neighbors, and even countries are arguing and fighting with one another across borders. Compassion and mutual kindness are gradually disappearing.

In order to explain the events and processes taking place and to discover the law, I increased the processes **60-fold**. I discovered my law and was very happy, but I was also very saddened. Why? Because the law appeared to be against humanity and the whole world.

Allah Almighty stated in the Holy Qur'an that the Day of Judgment is near. Are we not seeing the signs of the Day of Judgment with our own eyes?

People of the countries of the world! Double your help, kindness, and compassion toward one another, because whether we want it or not, the consequences of helioinduction will certainly affect the other countries as well.



Scientists are unable to explain the events that are occurring. They describe them as catastrophes. Heavy rainfall and increasingly severe flooding are occurring in cities and countries around the world. Forest fires are increasing on a large scale. Earthquakes are becoming destructive even when their magnitude is relatively low. The intensity of typhoons and tornadoes is increasing.

All of these phenomena have been explained by the law I discovered, which I call **helioinduction**. You will understand it if you study it carefully on the basis of the diagrams.

Dear people of the world, we have learned that helioinduction has an effect on our world and humanity. No one can oppose helioinduction. From now on, the influence of helioinduction will continue to increase.

So, what should we do now?

The countries of the world should stop wars and the arms race. Houses being constructed should be strong and durable, and they should not be built excessively tall. Greater attention should be given to the economy. Countries should be prepared to help other countries with compassion, both economically and in dealing with natural difficulties caused by helioinduction.

Expenditures on exploring other planets should be reduced. Weapons capable of causing mass destruction should be eliminated. The authority of the **United Nations (UN)**, the single organization to which the countries of the world are subject, should be strengthened.

After reading my theories, it can be concluded from my law that my law and theories are the law of Allah, and that I have explained it scientifically.

In our lives, it is not I. Newton's gravity, but rather the law of Allah Almighty, which I have named **helioinduction**, that is in effect.

We must always be prepared for helioinduction-related natural disasters in nature. These currently include earthquakes, landslides, and floods that we can see with our own eyes. In the future, meteorites striking the Earth's surface as a result of the thinning of the atmosphere will also be added to these helioinduction-related disasters, and this phenomenon will become stronger.

As a result, the extent to which cities are destroyed will increase.

Therefore, respected leaders of the world, measures to address these helioinduction-related disasters should be considered urgently and collectively.

In my opinion, emergency reserves of food should be collected and stored immediately for disasters, and for places affected by disasters, an amount of funding twice as large as the money spent on armament should be set aside.

This is because helioinduction-related disasters will continue to increase in all countries and states. They cannot be prevented. Humanity is powerless before helioinduction-related disasters.

Until helioinduction brings an end to humanity, people should help one another and ensure that everyone can live well.

Let us not remain disappointed because of gravity. This world is a blessing for all of us.

Praise and glory be to our Creator.

