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V. Alekseev

*Universal theory
of motion, interaction
and change of energy
particles and spaces*

Universal laws of nature

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spaces. Universal laws of nature**

«Издательские решения»

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Universal theory of motion, interaction and change of energy particles and spaces. Universal laws of nature / V. Alekseev — «Издательские решения»,

This theory is the first universal (general) theory, the semantic content of which explains the patterns of movement, interaction and change of any material objects that exist in nature. In particular, this theory explains the internal structure of all particles, as well as super particles that exist in nature, including those called atoms, molecules, Earth, Moon, and Sun. This theory also explains the causes of rapid climate change on Earth.

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Universal theory of motion, interaction and change of energy particles and spaces Universal laws of nature

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Universal theory of motion, interaction and change of energy particles and spaces.
(Universal, energy theory of nature cognition №1.)

This monograph is devoted to the creation of the universal energy theory of nature cognition №1, the semantic content of which explains, among other things, the internal structure of energy particles, as well as the laws of motion, interaction and change of energy particles and energy spaces that exist in nature. To create this theory, I use the unique, dialectical technology of cognition (research) of nature that I have created. Using this technology, I managed to make many scientific discoveries. I will list some of them: I established the existence in nature (that is, in the infinite material universe) of primary energy particles, which I called “puzyrons” and “super puzyrons”, as well as secondary energy particles, which I called “ryzhons”; I established the laws of creation of energy particles and energy spaces in the universe, including I have established the laws of the Star creation and their subsequent energy transformation, including the fact that all the so-called “planets” that exist in the universe are actually stars that are at various stages of their energy transformation; I have established the internal structure of all stars and so-called “planets”, including the internal structure of the so-called “planet” called Earth; established the internal structure of energy particles called “atoms” and “molecules”; established the actual energy composition of the Earth’s atmosphere and the causes of rapid climate change on Earth; established the laws of movement interaction and changes of the energy particles and energy spaces existing in nature; established the laws of movement interaction and changes of the energy particles in energy processes called “chemical reactions” and so on. You, the reader, will be able to see for yourself the validity of these statements, which at first glance seem fantastic or insane, if you read the contents of this monograph. The content of this monograph is written clearly and simply and is accessible to any reader, regardless of their age or level of education. First of all, the content of this monograph may be of interest to people who are interested in the problems of modern physics and chemistry.

1. From the author.

1. What is the peculiarity of Energy theory №1, which distinguishes it from other theories created and applied in modern physics and chemistry? Energy theory №1 is the **first universal theory of cognition of nature**, the components of which are, among other things, universal laws of motion, interaction and change of energy particles and energy spaces that exist in nature, as well as universal, qualitative and quantitative characteristics of energy particles and energy spaces. Energy theory №1 differs from other theories created and applied in modern physics and chemistry in that its semantic content was created by me with the help of a unique, positive dialectical technology of nature cognition (abbreviated as “PTNC”). Intellectual tools and methods of the technology of nature

cognition” PTNC” are fundamentally different from the intellectual tools and methods of nature cognition that were used in the past and are currently used in the creation of theories of modern physics and chemistry.

2. The semantic content of energy theory №1 is universal as it explains all the processes occurring in the universe, including on the Earth, including those called “mechanical”, “thermal”, “gravitational”, “electric”, “magnetic”, “atomic” and “nuclear” processes. The semantic content of energy theory №1 is universal, as it explains the universal, internal construction of all objects of nature, starting from the atom and ending with any Star. The semantic content of energy theory №1 is simple and clear, without using a complex mathematical apparatus, explains the reasons for the interaction between atoms, as well as between molecules in energy processes. The semantic content of energy theory №1 simply and clearly explains the universal laws of motion, interaction and change of atoms and molecules in energy processes without using a complex mathematical apparatus. The semantic content of energy theory №1 precisely proves that in nature there are no particles called: electrons, protons, neutrons, positrons, neutrinos, photons, ions including cations and anions, bosons, muons, and so on. According to the content of energy theory №1, in nature, that is, in the infinite, material universe, there are only energy particles called puzyrans and ryzhons, and also in nature there are energy spaces consisting of energy particles (puzyrans and ryzhons). The semantic content of energy theory №1 precisely proves that there are no biological, chemical, or physical processes in nature, including those called: thermal, magnetic, electrical, gravitational, atomic, or nuclear. According to the concept of energy theory №1, only energy processes exist in nature. If you, the reader, decide to read this monograph, then you and I will make great discoveries that will radically change your understanding of the nature of your environment, that is, of the infinite, material universe. I wish you, the reader, a fascinating journey into the world of scientific research. Dear reader, please forgive me if my translation of my monograph into English is not entirely accurate.

2. Objects of research.

The objects of this research are material particles and material spaces that are created by nature or people, as well as the objects of this research are the processes in which material particles and material spaces interact and change.

3. The purpose of the study.

The purpose of this scientific research is to apply the positive, dialectical technology of cognition of nature (abbreviated as “PTNC”) created by me, including the method of scientific, critical, dialectical analysis:

3.1. Establish what are material objects that exist in the universe, created by nature or people, including exactly what is a material object called Earth, including exactly what are biological organisms that exist on the Earth.

3.2. To establish in what processes material objects existing in the universe, created by nature or people interact, including to establish exactly in what processes material objects existing on the Earth interact.

3.3. Create universal, positive, quantitative characteristics of material particles and material spaces, the use of which will allow us to establish and explain the patterns of movement, interaction and change of material particles and material spaces that exist in nature, including on Earth.

3.4. Establish the patterns of motion, interaction and change of material particles and material spaces that exist in nature and formulate a positive, that is, scientifically organized, scientifically grounded, scientifically necessary, semantic content of dialectical laws of nature cognition, which accurately explains these laws.

3.5 Create a positive intellectual tools of nature cognition, including positive, dialectical terms, propositions, postulates (statements, axioms, laws) of nature cognition, the totality of which will allow me to create a universal, positive theory of nature cognition.

3.6. Establish the causes and patterns of climate change on the Earth and formulate fundamental, climate and environmental laws, the application of which will allow people to stop the global, climate and environmental catastrophe, in the epicenter of which modern humanity is currently located.

Remark.

The application of a universal, positive theory of cognition of nature will allow modern people to understand what the material objects of nature surrounding them really are, including what biological organisms are and what are the processes in which the surrounding material objects of nature interact. Knowledge of the fundamental, climatic and ecological laws of nature cognition will allow modern people to understand in advance the negative, catastrophic consequences of the use of modern negative, that is, not scientifically organized, scientifically unjustified, not scientifically necessary, military and civil, socio-economic activities of modern humanity and respond to these challenges by applying positive, that is scientific-organized, scientifically grounded, scientifically necessary, civil, socio-economic activities, the purpose of which, among other things, is to create a global, automated weather and climate management system on a global scale.

4. Intellectual tools used in research work.

In this research paper, I apply:

4.1 Using the positive, dialectical technology of nature cognition (abbreviated as PTNC), that is, I apply positive, dialectical methods and tools of nature cognition, using empirical data obtained by various researchers, including I apply my positive method of critical, dialectical analysis (abbreviated as MCDA) of material objects and processes of nature.

Remark.

In the text of this monograph, I will often use the scientific terms created by me under the title: positive and negative.

1. The scientific, dialectical term “negative” means: not scientifically organized, not scientifically grounded, not scientifically necessary. For example: “negative process” means: not scientifically organized, not scientifically grounded, not scientifically necessary process.

2. The scientific, dialectical term called “positive” means: scientifically organized, scientifically grounded, scientifically necessary. For example: “positive process” means: a scientifically organized, scientifically grounded, scientifically necessary process.

3. What are the scientific, dialectical terms created by me under the title: scientifically — organized, scientifically — based, scientifically — necessary, as well as not scientifically-organized, not scientifically-based, not scientifically — necessary, you will find out if you read my monograph under the title “Technology of cognition (research) of nature”.

4. I ask you, reader, to distinguish between scientific and everyday, dialectical terms, for example, scientific, dialectical term called — “positive” and everyday, dialectical term called — “positive”, scientific, dialectical term called — “negative” and everyday, dialectical term called — “negative”.

I begin the process of creating a universal energy theory of nature cognition No. 1.

1. According to the content of the positive technology of cognition of nature “PTNC”, all material objects surrounding a person, as well as the person himself, are energy objects, and all processes existing in nature, as well as those created by man, are energy processes without exception. This means that there are no physical, chemical, biological, thermal, electrical, magnetic or other processes in nature. There are only energy processes. It also means that there are no physical particles or physical spaces in nature. In nature, there are only energy particles and energy spaces consisting of their energy particles. It also means that in nature there are moving energy flows, which are consisting of energy particles and energy spaces. Since in this theory I study energy particles, energy spaces, and energy processes, for this reason I have abbreviated this theory as “Energy theory №1”. This theory is called №1, because in “Energy theory №2” I will study the laws of motion, interaction and change of energy particles and energy spaces that exist in the energy space called “Human Body”.

Remark.

1. According to the content of the positive technology of nature cognition (abbreviated as “PTNC”), in order to create a universal, positive, dialectical theory of nature cognition, in this case energy theory №1, I need to create and apply only universal positive, intellectual tools of nature cognition, that is I need to create and apply only universal positive, dialectical terms, propositions, postulates (statements, axioms, laws) of cognition of nature and I need to create and apply only universal positive, energetic, quantitative characteristics. When creating a universal, positive, energetic theory №1, it is strictly forbidden to use negative, intellectual tools of cognition of nature, including it is strictly forbidden to use dialectical assumptions (hypotheses) and strives to prove them by analyzing the results of experiments performed.

2. According to the content of the positive technology “PTNC”, first of all, I must create positive criteria that must meet the energy, qualitative and quantitative characteristics of energy particles, energy spaces, and energy processes. I’m finish my comment.

Intellectual, positive criteria (requirements, conditions), the application of which allows you to create a positive, semantic content of the universal, energy theory No. 1.

1. According to the content of the positive technology of cognition of nature “PTNC”, in nature, that is, in the infinite, material universe, there are only energy particles and energy spaces consisting of energy particles.

2. According to the content of the positive technology of cognition of the nature of the PTNC, there are only universal energy processes in nature, in which energy particles and energy spaces continuously interact and continuously change.

3. In order for energy particles to interact with each other as simply as possible in universal energy processes, energy particles must have the same shape, the same size, and the same extremely simple internal structure.

4. All universal energy processes, and these are the processes of motion, interaction and change in which energy particles participate, should also be extremely simple.

5. In order to explain the continuous changes of energy particles during their continuous interaction in energy processes, as well as to distinguish energy particles from each other, it is necessary to create universal, quantitative characteristics of energy particles and energy spaces. I created such characteristics in the Positive Technology of Nature Cognition (PTNC). They have the following names: Energy content (abbreviated “EC”) of energy particles and energy spaces, Energy density (abbreviated “ED”) of energy particles and energy spaces, Specific concentration (abbreviated “SC”) of the energy particles per unit volume of any energy space. These are basic, energy, and quantitative characteristics. Applying these basic characteristics, it is possible to establish universal patterns of motion, interaction, and change of energy particles and energy spaces, and to formulate the

semantic content of universal laws of cognition of nature, which explains these patterns. In addition, I created an auxiliary, universal, energy, quantitative characteristic called the Energy Temperature (abbreviated “ET”) of the energy particles and energy spaces.

6. In order for energy particles to instantly interact in universal energy processes, they must be tightly, without gaps, pressed against each other in any energy space, regardless of the aggregate state of the energy space.

7. In order for energy particles to continuously or discontinuously interact with each other in universal, energetic processes of interaction and change, it is necessary that their universal form and their universal dimensions, as well as their universal, internal design, **always remain unchanged**. In this case, when energy particles interact in universal processes of interaction and change, only their universal, energy, and quantitative characteristics change under the name: Energy Content (EC) and Energy Density (ED), as well as the specific concentration (SC) of the energy particles (puzyrons and ryzhons) in a unit volume of energy space.

8. In order for energy particles (puzyrons and ryzhons) to continuously or discontinuously interact with each other in universal energy processes of interaction and change, it is necessary that their energy, quantitative characteristics of the EC and ED differ from each other. This also applies to “similar” energy particles. This means that in nature there are no two absolutely identical energy particles, that is, in nature there are not even two energy particles with exactly the same value of EC and ED.

For example. Despite the fact that on the Earth there are an infinite number of “similar” energy particles called “water molecules”, nevertheless all these energy particles (water molecules) differ from each other by an infinitely small amount of the EC and ED.

9. In order to distinguish energy and quantitative characteristics from each other, I must create a universal characteristic called “Value”.

10. If the semantic content of the nine above-mentioned dialectical postulates (statements) is observed, then in this case the patterns of motion, interaction and changes in energy objects will be universal and, consequently, the semantic content of the laws of knowledge of nature, which explains these patterns, will be universal, that is, in this case I will be able to formulate a positive semantic content of the laws of the content of universal, positive laws that explains these patterns. In this case, the laws of motion, interaction and change of energy particles and energy spaces created by me will be an indisputable, intellectual truth.

11. I begin to create a positive, semantic content of the universal energy theory №1. The components of this theory are universal positive, dialectical terms, propositions, postulates (statements, axioms, laws) of cognition of nature, as well as universal positive, energetic, quantitative characteristics.

Basic dialectical postulates (statements) of energy theory No. 1.

Dialectical postulate (statement) No. 1.

1. According to the content of the positive technology of cognition of nature “PTNC”, in nature there are only energy particles and energy spaces consisting of energy particles.

1.1. Energy spaces are a collection of energy particles.

1.2. Energy spaces can exist in the form of energy flows. Energy flows are moving, energetic spaces. Energy flows can be horizontal or vertical. In energy flows, energy particles are arranged in a strictly defined order (in which I will tell you later) and move as part of the energy flow always in a strictly defined direction (which I will tell you later).

1.3. In the infinite material universe, there are energy particles and energy spaces that consist of energy particles. In the infinite material universe, there are two groups of energy particles. They differ

fundamentally from each other because they were created (emerged) in different energy spaces, i.e., at different temperatures and pressures. I have named these energy particles (puzyrons and ryzhons). Ryzhons can have atomic and molecular structural forms, i.e., they exist in the form of atoms or molecules in energy spaces called Stars. All ryzhons, at the end of their energy transformation — that is, at the end of the destruction process — inevitably turn into puzyron.

1.4. Energy particles called “puzyrons” are primary energy particles that originated first in the infinite material universe and exist within it. Energy particles called “ryzhons” are secondary energy particles that originated second in a strictly defined, volume-limited energy space called the “Star energy cocoon”. Energy particles called “ryzhons” emerged as a result of the process of energy transformation (destruction) of super puzyrons called “Stars”. This means that puzyrons and ryzhons emerged in fundamentally different energy spaces, i.e., at fundamentally different temperatures and pressures. You, the reader, can learn more about the process of the formation of puzyrons and ryzhons in postulates № №35 — №37.

2. According to the content of the positive technology of cognition of nature “PTNC”, there are only universal energy processes in nature, in which energy particles and energy spaces continuously interact and continuously change.

3. In order to distinguish between energy particles, as well as to explain the change in energy particles during their interaction in universal energy processes, as well as to explain the change in the aggregate, energy state of energy spaces, I have created three main, positive, universal, energy, and energy systems. quantitative characteristics called: Energy content (EC), Energy Density (ED), Specific concentration (SC) of the energy particles in unit volume of energy space, as well as auxiliary, universal, energy, quantitative characteristics called Energy temperature (ET) of energy particles and energy spaces.

4. The value of the Energy Content (EC) and Energy Density (ED) of an energy particle (puzyron) can be any, from an infinite minimal value to an infinite large value. This means that the value of the Energy temperature (ET) of an energy particle (puzyron) can also be any, that is, it can be infinitely small or infinitely large. Among the energetic particles called ryzhons, ryzhons, which are Protium atoms, have the minimum value of the EC, ED, ET.

Dialectical postulate (statement) No. 2.

1. Energy particles have a universal (universal, identical), extremely simple shape in the form of a sphere.

2. Energy particles have universal (identical) sphere dimensions.

3. Since the value of the Energy content (EC) of an energy particle can be infinitely small, and also since all energy particles have the same size of the sphere diameter, I can state for sure that the value of the sphere diameter of energy particles, regardless of the value of their ES, is infinitely small. This means that neither at the present time nor in the future, people will not be able to create devices that will allow them to see energy particles. This also means that during the interaction of energy particles in energy processes, only the energy, quantitative characteristics of the EC, ED, ET, SC of the energy particles change, but the diameter of the energy particles always remains infinitesimal and unchanged.

4. I will repeat once again that the sphere diameter dimensions of the energy particles that are infinitely small in magnitude never change during the interaction of the energy particles in energy processes. When energy particles interact in energy processes, the value of the main, universal, energy, and quantitative characteristics called: The energy content (EC), the energy density (ED), the energy temperature (ET) of an energy particle changes, and the value of the specific concentration (SC) of the energy particles in unit volume of energy space also changes. When energy particles interact in energy processes, the internal structure of the energy particle does not change. I will

talk about it in other postulates. When energy particles interact in energy processes, the energy composition of the energy particles and the energy formula of the energy particles also change. I will also discuss this in other postulates.

Dialectical postulate (statement) №3

(Energy formulas).

The semantic content of this dialectical postulate is formulated using positive, dialectical terms as follows, namely:

To explain the internal structure of energy particles, as well as to explain the energy processes in which energy particles interact, I created an intelligent tool for understanding nature called the energy formula.

The energy formula explains from which energy particles the investigated, energy particle is created, and also explains the internal design of the investigated, energy particle. This means that the energy formula explains the order of arrangement of the outer and inner energy shells of the studied energy particle. The energy formula contains more complete information about the energy particle than the chemical formula. For example: An energy particle (ryzhon) of a molecular, structural form called Sulfuric acid, the chemical formula H_2SO_4 , has the energy formula — HHOOOOS. This energy formula explains that in the center of the studied energy particle there is a Sulfur atom having a strictly defined, largest value of the EC and ED. The Sulfur atom is surrounded by four energy shells, each of which is an Oxygen atom. These oxygen atoms have different values of EC and ED, but at the same time smaller in magnitude than that of the Sulfur atom. Then, in the structure of the studied energy particle, two energy shells are located, each of which is a Protium atom. These Protium atoms have different values of EC and ED, but at the same time less than that of an Oxygen atom. The outer energy shell of the energy particle under study is the energy particle ryzhon of the atomic structural form (Protium atom), which has the smallest EC and ED values. Let me remind the reader that all energy particles, including similar ones, including Protium atoms, have different values of the EC and ED. This is due to the fact that at each moment of time the energy, quantitative characteristics of the energy space in which the energy particles of the ryzhon called (Protium atom) were created (born) changed. The energy formula of the ryzhon of the molecular structural form called “Sulfuric acid” is read as HHOOOOS (two ash, four o, es).

Dialectical postulate (statement) No. 4

(Energy equations).

The semantic content of this dialectical postulate is formulated using positive, dialectical terms as follows, namely:

To explain the algorithm (order) of interaction of the energy particles in energy flows, I created an intelligent tool for understanding nature called-energy equations. The semantic content of energy equations explains the location of the energy particles existing in the energy flow, as well as the order of interaction of the energy particles existing in the energy flow. A strictly defined sequence of energy equations explains the change in the energy formula of energy particles, as a result of their interaction in the energy mechanical processes of indentation and destruction, and also explains the change in the energy quantitative characteristics of the EC, ED, SC of the energy particles as a result of their interaction in energy processes. It also explains changes in the aggregate state of energy spaces. The use of energy equations makes it possible to obtain the results of the interaction of the energy particles without using physical or chemical experiments.

Remark.

Readers will find examples of energy equations in other postulates of this theory. I'm finish my comment.

Dialectical postulate (statement) No. 5.

1. Since the value of the energy quantitative characteristics of the EC, ED of an energy particle depends on the value of the energy quantitative characteristics of the EC, ED of the energy space in which they are created (arise, are born), and also since at each moment of time there is a continuous change in the value of the EC, ED in a given energy space, then over time, energy particles are created that have unique, non-repeatable energy quantitative characteristics of the EC and ED. This means that in the entire infinite, material universe, there are not even two energy particles that have exactly the same energy, quantitative characteristics of the EC, ED.

2. The presence of various energy quantitative characteristics in all energy particles that exist in the infinite universe, including similar energy particles (for example, Protium atoms or Water molecules), allows energy particles to interact in energy, mechanical processes of indentation into each other.

Dialectical postulate (statement) No. 6.

1. Energy particles continuously or discontinuously interact with each other in universal energy processes. These energy processes are **mechanical processes of movement, indentation and destruction**.

2. Energy particles existing in any energy space, regardless of its aggregate state, are always tightly pressed together, that is, there are no gaps between energy particles existing in any energy space.

3. All energy particles existing in the infinite universe have a universal (universal identical), internal structure. This design is similar to the design of a Russian toy called “Matryoshka”. The internal structure of an energy particle is a structure consisting of an external, spherical shell and internal, spherical shells, the number of which can be infinitely large. The diameter of the outer, spherical shell is the same for all energy particles that exist in the infinite, material universe. The diameter of the inner spherical shells continuously decreases as the energy particle moves towards the center of the sphere. The internal structure of the energy particle, similar to the “Matryoshka” design, is created as a result of the continuous interaction of the energy particle in the mechanical processes of indentation and destruction. In the presence of such an internal structure, as a result of the continuous interaction of the energy particles in the energy processes of indentation and destruction, the total number of energy shells changes (increases or decreases), but the external diameter of the sphere of the energy particle always remains unchanged. In accordance with a continuous or discontinuous change in the number of energy shells of energy particles, the value of energy, quantitative characteristics under the abbreviated name (EC) and (ED), as well as (ET) for interacting, energy particles, continuously or discontinuously changes.

4. In order to accurately explain the change (increase or decrease) in the number of internal, energy shells of an energy particle, as a result of its interaction in universal, energy (mechanical) processes of indentation and destruction, I have created a universal positive, quantitative characteristic of an energy particle called-the energy content of an energy particle (abbreviated — “EC”).

4. In order to accurately explain the change (increase or decrease) in the value of the density (compression value) of internal, energy shells as a result of the interaction of an energy particle in universal, energy (mechanical) processes of indentation and destruction, I have created a universal, positive, quantitative characteristic of an energy particle called — the energy density of an energy particle. particles (abbreviated as “ED”).

As we approach the center of the energy particle, the value of the EC, ED in the inner energy shells increases.

5. The energy content (EC) of the energy particle is the total amount of energy content of the outer and inner energy shells that a strictly defined energy particle possesses at a strictly defined moment in time. The positive unit of measurement of the energy content (EC) of an energy particle is the value of the energy content (EC) of an energy particle called a Protium atom. Thus, in order to accurately determine the value of the energy content (EC) of any energy particle, its energy content (EC) must be compared with the value of the energy content (EC) of the ryzhon of an atomic, structural energy particle called a Protium atom. A strictly defined value of the energy content of "EC" in any energy particle is the result of continuous interaction of the energy particles with each other in universal, energy (mechanical) processes of indentation and destruction, which occurs as a result of continuous exposure to external and internal, energy objects, processes and factors.

Remark.

"Other energy and non-energy, quantitative and qualitative characteristics of energy particles, which I will discuss later, depend on the value of the energy, quantitative characteristics called the energy content "EC" and the energy density "EP". I'm finish my comment.

6. The energy density of the energy particles (ED) is the total number of external and internal energy shells that a

strictly defined primary energy particle (puzyron) or secondary energy particle (ryzhon) possesses at a strictly defined moment in time. The positive unit of measurement of the energy density (ED) of the energy particles is the value of the energy density of an energy particle called a Protium atom. Thus, in order to accurately determine the value of the energy density of any energy particle, its energy density (ED) must be compared with the value of the energy density (ED) of the ryzhon of an atomic, structural energy particle called a Protium atom. A strictly defined value of the energy density "ED" of any energy particle is the result of continuous interaction of the energy particles with each other in universal energy (mechanical) processes of indentation and destruction, which occurs as a result of continuous exposure to external and internal energy objects, processes and factors.

7. During the interaction of the energy particles in the processes of mechanical indentation and destruction, not only their energy, quantitative characteristics of the EC and ED change. The energy quantitative characteristics of the EC and ED in the energy space in which energy particles exist also change, as well as the aggregate state of the energy space in which energy particles exist.

8. In order to explain the change in the energy, quantitative characteristics of the energy space, as well as to explain the change in the aggregate state of the energy space, I have created a universal positive energy quantitative characteristic called the specific concentration of the energy particles in a unit of the volume of the energy space (abbreviated "SC"). The specific concentration of the energy particles is the number of the energy particles that exist in a unit volume of energy space.

9. As a result of the continuous interaction of the energy particles (puzyrons) in the energy processes of mechanical indentation, the value of the energy and quantitative characteristics of the EC and ED of the energy particles (puzyrons) continuously increases and can eventually reach infinitely large values.

10. As a result of the continuous interaction of the energy particles (puzyrons and ryzhons) in the energy processes of mechanical destruction, the value of the energy and quantitative characteristics of the EC and ED of the energy particles (puzyrons and ryzhons) continuously decreases and can eventually reach infinitely small values.

11. In the infinite material universe, there are energy particles (puzyrons) with infinitely small EC and ED, as well as energy particles (puzyrons) with infinitely large EC and ED.

12. Since all energy particles that exist in the infinite, material universe are genetic relatives, it follows that energy particles (puzyrans) that have infinitely small energy, quantitative characteristics of the EC and ED are the progenitors of all other energy particles that exist in the infinite, material universe.

13. In order to explain the change in energy particles and energy spaces as a result of their interaction in mechanical processes of indentation and destruction, I also created an auxiliary, energy, quantitative characteristic called “Energy temperature” of the energy particles and energy spaces (abbreviated “ET”). The unit of measurement for the value of “Energy Temperature” is the value of the Energy Temperature of an energy particle called a Protium atom.

14. In order to distinguish between energy quantitative characteristics, I created a universal characteristic called “Value”.

15. In order to explain the internal construction of any energy particle, I have created **energy formulas** for energy particles. The application of the energy formula makes it possible to explain which energy shells the internal structure of the energy particle consists of and also allows you to set the number of energy shells.

16. In order to explain the order of interaction of the energy particles (puzyrans and ryzhons) in the energy processes of mechanical indentation and destruction, I have created **energy equations**.

Dialectical postulate (statement) №7.

The semantic content of this dialectical postulate (statement) is formulated using positive, dialectical terms as follows, namely:

1. All energy particles existing in the infinite, energy universe are divided by me into two main groups: according to the time of their creation (birth) in infinite, energy universe, as well as by the type of energy space in which their creation (birth).

2. These groups of the energy particles are called: primary, energy particles and secondary, energy particles. The primary, energetic particles I named are puzyrans, and the secondary, energetic particles I named are ryzhons. In turn, secondary, energetic particles are divided into two large groups called similar and not similar, energetic particles. For example: all hydrogen atoms (H) are similar, energetic particles. Hydrogen atoms (H) and oxygen atoms (O) are not similar, energetic particles. A distinctive feature of all energy particles, including similar ones, is the fact that they all have the same diameter of the sphere, but differ from each other in the value of energy content (EC) and the value of energy density (ED), which allows them to interact with each other in energy (mechanical) processes. This fact accurately explains the semantic content of the following positive, dialectical statement, which you, the reader, already know about.

Remark.

You, the reader, will learn from the contents of other dialectical postulates how energy particles called puzyrans and ryzhons were created in the infinite, material universe. I'm finish my comment.

Dialectical postulate (statement) No. 8

1. Since the value of the energy, quantitative characteristics of the EC, ED of an energy particles (puzyrans and ryzhons) depends on the value of the energy, quantitative characteristics of the EC, ED of the energy space in which they are created (arise and are born), and also since at each moment of time there is a continuous change in the value of the EC, ED of this energy space, therefore, at every moment in time, energy particles are born in this energy space, which have unique energy, quantitative characteristics EC and ED. This means that in the entire infinite, energy universe, there are not even

two energy particles that have exactly the same value of the energy, quantitative characteristics of the EC, ED.

2. The presence of various energy, quantitative characteristics in all energy particles that exist in the infinite universe, including similar energy particles (for example, hydrogen atoms or water molecules), allows energy particles to interact in energy (mechanical) processes of pressing into each other.

3. All energetic particles (puzyrons and ryzhons) existing in the infinite energetic universe have the same universal, infinitely small diameter of the sphere, what allows them to interact with each other in energy (mechanical) compression processes.

4. In any energy space, including in the infinite, energy universe, all energy particles (puzyrons and ryzhons) are tightly pressed against each other without gaps.

Example.

All similar, secondary, energy particles — ryzhons for example (Water molecules) that exist in the energy space called the Earth's aquasphere — have different energy, quantitative characteristics under the abbreviated name EC, ED, ET. This means that in the world's oceans there are not even two water molecules that have the same value of the EC, ED, ET. This fundamental law of cognition of nature, as well as all other laws of cognition of the nature of energy theory №1, is universal and therefore its semantic content applies to all secondary, energetic particles- ryzhons, as well as to all similar ryzhons existing in the material, energy universe. It is the existence of this pattern in nature that allows such ryzhons (such atoms or similar molecules) to interact with each other in universal, energetic (mechanical) indentation processes. The same applies to all primary, energetic particles (puzyrons) that exist in the energy space called the Earth Star. All of them, without exception, have different value of the energy, quantitative characteristics of the EC, ED, what allows them to interact with each other in universal, energetic indentation processes.

Dialectical postulate (statement) No. 9.

(The energy, quantitative characteristic of any energy space under the abbreviated name "CSC").

Since all the energy particles (puzyrons and ryzhons) that exist in the infinite, energy universe have a universal, identical, infinitely small diameter of the sphere, and also since in any energy space all energy particles are tightly, without gaps, pressed together, I can say for sure that in a unit volume of any energy space there can exist only a strictly defined number of the energy particles (puzyrons and ryzhons). I have called this energy, quantitative characteristic of any energy space the "Constant specific concentration" of the energy particles (puzyrons and ryzhons). in a unit volume of any energy space, abbreviated (CSC). Since energy particles (puzyrons and ryzhons). have an infinitely small diameter of the sphere, for this reason, a person will never know the size diameter of the sphere of the energy particles. However, the application of this quantitative characteristic is very important for explaining the causes of the movement, interaction and change of the energy particles and energy spaces that exist in an infinite, material universe.

Remark.

I will explain further what energy particles called puzyrons and ryzhons are. I'm finish my comment.

Dialectical postulate (statement) No. 10.

(Positive, energy quantitative characteristics of the energy particles and energy spaces).

1. Summing up the preliminary results of the creation of energy theory №1, I can state that to explain the changes in energy particles and energy spaces during their interaction in the energy processes of mechanical indentation and destruction, I created energy quantitative characteristics under the abbreviated name EC, ED, SC, CSC, ET. From them, energy quantitative characteristics under the abbreviated name EC, ED, SC, and CSC are the main ones, since their application allows us to establish and explain the patterns of motion, interaction, and change of the energy particles and energy spaces that exist in an infinite, energy universe, and the energy, quantitative characteristic under the abbreviated name ET is an auxiliary, energy characteristic, since its application does not allow us to establish and explain the patterns of motion, interaction, and change of the energy particles and energy spaces that exist in an infinite, material universe. Energy, quantitative characteristics under the abbreviated name: EC, ED, SC, CSC are objective, quantitative characteristics, since they are not perceived by the human senses. They are perceived by the human mind (brain). Energy, quantitative characteristic under the abbreviated name ET is a subjective, quantitative characteristic, as it is perceived by the human senses.

2. I have also established the internal structure of all energy particles, as well as the spherical shape of the energy particles and the infinitesimal diameter of the sphere of energy particles. The presence of this internal structure and the same diameter of the sphere of the energy particles guarantees an extremely simple interaction of the energy particles in the mechanical processes of indentation and destruction. In the processes of mechanical indentation and destruction, the number of energy shells possessed by energy particles increases or decreases, and as a consequence of this process, the value of the EC, ED, ET of the energy particles in interacting energy particles increases or decreases.

Remark.

Positive technology of cognition of nature” PTNC” categorically prohibits the use of human senses for the study of objects and processes that exist in nature. The human senses can only be used to test the laws of nature that have already been established by the human mind. Violation of this requirement and the use of human senses in the study of objects and processes that exist in nature, inevitably led to the fact that all currently existing laws of nature, including the laws of physics, chemistry, biology, created by people, are intellectual delusions, and at best technical rules, the application of which allows solve mathematical and technical problems, and also allows you to create negative techniques and technologies. This means that all modern laws of nature, including the laws of physics and chemistry, cannot be used as intellectual tools for understanding nature. The application of negative laws of nature by modern people, as well as the creation and application of modern, negative equipment and technologies, inevitably led to the creation of a global, climate and environmental catastrophe, at the epicenter of which is modern, ignorant humanity. I'm finish my comment.

Dialectical postulate (statement) No. 11

1. The internal structure of the energy particles established by me, consisting of numerous energy shells (each of which was once an independent energy particle), is universal, universal for all energy particles that exist in the infinite, material, energy universe. The external shape and diameter of the sphere of the energy particles is also universal, universal, and the same for all energy particles.

2. The internal structure of the energy particles is an intellectual tool for understanding nature, and in order to accurately determine its qualitative characteristics, I will carry out a critical dialectical analysis of this intellectual tool for understanding nature. This will allow me to determine exactly whether a given intellectual tool for the knowledge of nature is an indisputable, intellectual truth,

or whether it is an intellectual fallacy, the use of which as an intellectual tool for the knowledge of nature should be immediately prohibited. I'm starting to analyze it.

3. This intellectual instrument of cognition of nature (internal, shell construction of an energy particle) is **scientifically organized**, since it is created using the positive technology of cognition of nature "PTNC", that is, using positive, dialectical methods and tools of cognition of nature, including the method of applying positive criteria (requirements, conditions), as well as using the method of critical dialectical analysis (MCDA), as well as using positive dialectical terms and sentences, as well as using positive, energetic quantitative characteristics.

Remark.

In this case, the positive criteria (requirements, conditions) created by me correspond to the universal, internal design of energy particles, which allows energy particles to interact with each other as simply as possible in the processes of interaction and change. Positive criteria (requirements, conditions) also correspond to the same particle shape and the same particle diameter, which also allows energy particles to interact with each other as simply as possible in the processes of interaction and change. I finish my comment.

4. This intellectual tool of cognition of nature (internal, shell construction of an energy particle) is **scientifically based**, since it meets the positive criteria of the positive technology of cognition "PTNC". This intellectual tool of cognition of nature (the internal, shell structure of an energy particle) is scientifically grounded, since its application allows us to establish universal patterns of motion, interaction and change of the energy particles and energy spaces existing in nature, and also allows us to formulate a positive semantic content of the laws of cognition of nature, which explains the data, universal patterns.

5. This intellectual tool of nature cognition (internal, shell construction of an energy particle) is **scientifically necessary**, since its application allows you to create a positive semantic content of many other intellectual tools of nature cognition, which allows you to create a positive worldview among modern people about nature, their environment, that is, about the infinite material energy universe.

6. Since this intellectual instrument of cognition of nature (the internal, shell construction of an energy particle) is scientifically organized, scientifically grounded, scientifically necessary, it is therefore positive and therefore it is an indisputable, intellectual truth.

Remark. Looking ahead, I will tell the reader that all the intellectual tools of nature cognition created by me and which are components of Energy Theory №1 are indisputable, intellectual truths, and for this reason they can be used as positive criteria in evaluating the qualitative characteristics of any other intellectual tools of nature cognition that are created and used in modern physics and physics. chemistry. I'm finish my comment.

7. In modern physics and chemistry, another internal construction of a particle called an Atom has now been created and applied. The internal structure of an Atom is a nucleus consisting of particles called protons and neutrons. Particles called electrons move around the nucleus in strictly defined orbits, which can move in orbits giving up or absorbing energy.

8. The intellectual instrument of cognition of nature (the internal, planetary structure of the Atom) is not scientifically organized, since it was created using the negative technology of cognition of nature "NTNC", that is, using negative, dialectical methods and tools of cognition of nature, including using the method of applying hypotheses (intellectual assumptions). Also through trial and error, as well as through negative, dialectical terms and sentences, as well as through negative, physical, quantitative characteristics.

9. This intellectual tool for understanding nature (the internal, planetary structure of the Atom) is not scientifically based, since it does not meet the positive criteria of energy theory №1. This intellectual tool of cognition of nature (internal, planetary construction of the Atom) is not

scientifically grounded, since its application does not allow us to establish universal patterns of motion, interaction and change of the energy particles and energy spaces existing in nature, and also does not allow us to formulate a positive semantic content of the laws of cognition of nature, which explains the data universal patterns.

10. An intellectual tool for understanding nature (the internal, planetary structure of the Atom) is not scientifically necessary, since its use does not allow creating a positive semantic content of other intellectual tools for understanding nature, which does not allow creating a positive worldview among modern people about the nature of their environment, that is, about the infinite material, energetic universe. This intellectual tool for understanding nature (the inner, planetary structure of the Atom) is not scientifically necessary, since its use leads to the creation of a negative, semantic content of many other intellectual tools for understanding nature, which leads to the creation of a negative worldview among modern people about the nature of their environment, that is, about the infinite, material, energetic universe.

11. Since the intellectual instrument of cognition of nature (the internal planetary structure of the Atom) is not scientifically organized, not scientifically grounded, not scientifically necessary, it is therefore negative and therefore this intellectual instrument of cognition of nature is an intellectual delusion, the use of which as an intellectual instrument of cognition of nature should be immediately prohibited.

Dialectical postulate (statement) No. 12

Based on my knowledge of the content of the previous dialectical postulates, I can accurately state that there are no particles in nature called electrons, protons, neutrons, positrons, ions, including cations and anions, muons, photons, bosons, and so on. In nature, there are only energetic particles, which I have called puzyrans and ryzhons. In the future, I will tell you more about these particles and the processes that led to the appearance and existence of these energy particles. In nature, there are also no physical, chemical, thermal, electrical, magnetic, biological and so on processes. In nature, there are only universal, energy (mechanical) processes of movement, indentation and destruction of the energy particles and energy spaces, which you, the reader, already know about.

Dialectical postulate (law) No. 13.

(The law of conservation of the value constant specific concentration (CSC) of the energy particles (puzyrans and ryzhons) in any energy space).

The semantic content of this law is formulated using positive, dialectical terms as follows, namely:

In any energy space, regardless of its aggregate state (plasma and vacuum), gaseous, liquid, solid), the value of the specific concentration of the SC of the energy particles (puzyrans and ryzhons) in a unit volume of any energy space is strictly defined and constant (the constant specific concentration — CSC), if in a given energy space all energy particles (puzyrans and ryzhons) are in a state of relative (temporary), energy (dynamic) equilibrium with each other.

Dialectical postulate (statement) No. 14.

(Consequences of violation of the value of the constant specific concentration (CSC) of the energy particles).

1. If the value of the specific concentration of the SC of the energy particles (puzyrans and ryzhons) existing in a unit of the volume of energy space is greater than the value of the constant specific concentration (CSC) of the energy particle (puzyrans and ryzhons), then the energy particles interact unconsciously with each other in the energy (mechanical) processes of pressing into each other until the value of the SC of the energy particles (puzyrans and ryzhons) becomes equal to the value of the constant specific concentration (CSC) of the energy particles (puzyrans and ryzhons). The consequence of the existence of this process is a decrease in the value of the SC of the energy

particles (puzyrons and ryzhons) in the energy space to the value of the constant specific concentration (CSC) and an increase in the value of the EC, ED, ET for interacting energy particles (puzyrons and ryzhons), as well as a change in the aggregate state of the energy space.

2. If the value of the specific concentration SC of energy particles (puzyrons and ryzhons) existing in a unit volume of energy space is less than the value of the constant specific concentration (CSC) of energy particles (puzyrons and ryzhons), then in this case the process of destruction of the outer and inner energy shells of energy particles begins, which continues until the value SC energy particles (puzyrons and ryzhons) will not become equal to the value of the constant specific concentration (CSC) of energy particles (puzyrons and ryzhons). The consequence of the existence of this process is an increase in the SC value of the energy particles in the energy space to the constant specific concentration (CSC) value and a decrease in the EC, ED, ET value of interacting energy particles (puzyrons and ryzhons), as well as a change in the aggregate state of the energy space.

3. As a rule, the value of the specific concentration of the SC of the energy particles (ryzhons and puzyrons) in unit volume of energy space becomes equal to the value of the constant specific concentration (CSC) in the case when energy particles (puzyrons and ryzhons) unconsciously interact with each other in both processes, that is, in the processes of mechanical indentation and destruction.

Dialectical postulate (statement) No. 15

(Internal and external, energy objects, processes and factors that continuously or discontinuously affect the energy particle).

Internal and external energy objects, processes and factors that continuously or discontinuously affect the energy particle are energy particles, energy spaces, energy processes and factors, the impact of which leads to a change in the EC, ED, ET of the energy particle.

1. One of these energy factors is the impact on the energy particle of other energy particles of ryzhos and puzyrons, which are consciously, purposefully created by a person.

Fundamental dialectical postulate (Law) No. 16

(The law of conservation of the value of energy, quantitative characteristics of the energy particles without changes).

1. The value of the energy, quantitative characteristics EC, ED, ET of an energy particle does not change, that is, it remains unchanged, only if the value of the pressure of external, energy particles on the external, energy shell that the energy particle has is equal to the value of the pressure that the internal, energy shells have on the external, energy shell. the shell that the energy particle has. This is a fundamental energy law of nature.

Dialectical postulate (Law) No. 17

(Law of occurrence of energy processes of indentation, as well as destruction of energy particles)

1. If the value of pressure of external, energy particles on the external, energy shell, which is possessed by a strictly defined energy particle, is greater than the amount of pressure that is exerted by internal, energy shells on the external, energy shell, which is possessed by a strictly defined energy particle, then in this case the process of mechanical indentation of external, energy shells on the external, energy shell, which energy particles into a given strictly defined, energy particle, which leads to an increase in the value of the energy, quantitative characteristics of the EC, ED, ET of this strictly defined, energy particle.

2. If the value of the pressure of external, energy particles on the external, energy shell, which is possessed by a strictly defined energy particle, is less than the value of the pressure that is exerted by internal, energy shells on the external, energy shell, which is possessed by a strictly defined energy

particle, then in this case the process of mechanical destruction of this strictly defined energy particle occurs a strictly defined energy particle, namely a strictly defined energy particle, successively loses first its outer, spherical energy shell, and then all subsequent, internal, spherical, energy shells, which leads to a decrease in the value of the energy, quantitative characteristics of the EC, ED, ET of this strictly defined energy particle. Spherical, energy shells lost by a strictly defined energy particle become independent energy particles.

Remark.

It should be remembered that all energy particles have an internal structure similar to the design of a Russian toy called “Matryoshka”, that is, it is a particle that has an external spherical shell, under which there are numerous internal spherical energy shells, the diameter of which decreases as the energy particle moves towards the center. It should be remembered that such a design was created as a result of continuous or discontinuous interaction of the energy particles in numerous processes of mechanical indentation. This means that each energy shell of an energy particle, including the outer and all internal energy envelopes, were once independent energy particles that existed in a strictly defined energy space. It is necessary to understand that the closer to the center of an energy particle the inner energy shell is located, the greater the pressure exerted on it by the inner energy shells located above it, as well as the outer energy shell. It should also be remembered that any energy particle is not destroyed only if the value of pressure of external, energy particles on the external, energy shell is equal to the value of pressure that is exerted by internal, energy shells on the external, energy shell. This is a fundamental, energetic law of nature. I'm finish my comment.

Fundamental dialectical Postulate (Law) No. 18

(The law of existence of a strictly defined and constant number of the energy particles in a unit volume of any energy space “CSC”).

1. At any point in the infinite, material universe, the value of a constant specific concentration (CSC) of the energy particles (puzyrans and ryzhons) existing in a unit volume of energy space is strictly defined and constant.

Remark.

This universal, quantitative characteristic of the energy space is continuously changing as a result of continuous or discontinuous influence on the energy space of external and internal, energy objects, processes and factors. However, it inevitably immediately returns to its constant value, due to changes in the energy and quantitative characteristics of the energy particles interacting in the energy processes of indentation and destruction, as well as due to changes in the aggregate state of the energy space in which energy particles interact in energy processes. I'm finish my comment.

Dialectical postulate (statement) No. 19

(The reason for the continuous or discontinuous interaction and change of the energy particles (puzyrans and ryzhons) existing in any energy space)

1. Based on the knowledge of the content of the previous dialectical postulates, I can accurately state that the cause of the movement, interaction and change of the energy particles (puzyrans and ryzhons) in mechanical processes of indentation and destruction is a continuous or discontinuous change in the value constant specific concentration (CSC) of the energy particles (puzyrans and ryzhons) existing in a unit volume of energy space, which occurs as a result of continuous or discontinuous impact on energy particles external and internal, energy objects, processes, and factors. This statement is true for all, without exception, energy processes, including those that are currently called by ignorant people: biological, chemical, physical, including the so-called magnetic, electrical, gravitational, nuclear processes.

Remark.

Let me remind the reader that in nature there are only universal energy processes. Other processes, including those called biological, chemical, physical, including the so-called magnetic, electric, gravitational, and nuclear ones, do not exist in nature. I'm finish my comment.

Dialectical postulate (statement) No. 20

1. The energy state of the energy space in which, at a strictly defined moment in time, the value of the (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of the energy space **is equal** to the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of the energy space, is called the state of temporary, relative, energy equilibrium between energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space.

2. The energy state of the energy space in which, at a strictly defined moment in time, the value of the (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of the energy space is **not equal** to the value constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of the energy space, is called a change in the state of time, relative, and energy equilibrium between energy particles (puzyrons and ryzhons) that exist in a unit of energy space volume.

3. A change in the state of time, relative, and energy equilibrium between energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space occurs at a time when strictly defined energy particles (puzyrons and ryzhons) are affected by external and internal energy objects, processes, and factors. As a result of this action, at this point in time, the value of the (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space changes. The value of the (SC) of the energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space at this point in time becomes greater or less than the value constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space. As soon as this happens, the return of the value of the (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space to the value of the “CSC” of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space, and this necessarily occurs as a result of the law on the constant number of the energy particles in a unit volume of any energy space. It occurs due to an increase or decrease in the value of the EC, ED of the energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space, as well as due to changes in the aggregate state of energy particles (puzyrons and ryzhons).

Dialectical postulate (statement) No. 21

1. Let me remind the reader once again that the following fundamental, universal, qualitative and quantitative characteristics of the energy particles do not change at all times, at any point in the material universe, during the interaction of the energy particles in various energy processes, namely: the shape (sphere) and size of energy particles, the internal structure of the energy particles in the form of the “Matryoshka”, and also, the fundamental, universal, energy, quantitative characteristic of any energy space called a constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons). The value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit of volume of energy space can increase or decrease indefinitely, as a result of continuous influence of internal and external energy objects, processes and factors, but the value of the specific concentration (SC) of the (puzyrons and ryzhons) existing in a unit of volume of energy space immediately returns to its constant value, that is, to the value of the constant specific

concentration (CSC) of the energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space, due to a change (increase or decrease) of the value of the EC, ED for energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space, as well as due to changes in the aggregate state of the energy particles (puzyrons and ryzhons).

Remark.

2. I repeat once again that as a result of the influence of external and internal energy objects, processes and factors on a strictly defined energy space, the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) that exist in a unit volume of energy space immediately changes. The value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space becomes greater or less than the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space, which immediately leads to unconscious movement and interaction of the energy particles (puzyrons and ryzhons) in the mechanical processes of movement, indentation and destruction, and this, in turn, leads to a change in the universal, quantitative, energy characteristics of the SC, EC, and ED in energy particles (puzyrons and ryzhons), and this also leads to a change in the universal, quantitative, energy characteristics of the EC, ED in the energy space itself, and also leads to a change in the aggregate state of the energy space. The unconscious process of movement, interaction, and change of the energy particles (puzyrons and ryzhons) and changes in a strictly defined energy space continues until the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space becomes equal to the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume any energy space.

Dialectical postulate (statement) No. 22

1. As a result of continuous or discontinuous interaction of the energy particles in the energy, mechanical processes of movement, indentation and destruction, the energy, objective (not perceived by human senses), quantitative characteristics of the SC, EC, ED of the energy particles (puzyrons and ryzhons) are continuously or discontinuously changed, as well changes of the energy, objective, quantitative characteristics of the EC and ED in a strictly defined energy space, as well as changes of the aggregate state of a strictly defined energy space. A change in the objective (not perceived by the human senses) energy, quantitative characteristics of EC and ED of the energy particles (puzyrons and ryzhons) leads to a change in the subjective (perceived by the human senses) energy, quantitative characteristics of the energy particles called energy temperature (abbreviated as ET), and also leads to a change in the subjective (perceived by the senses physical, quantitative characteristics of the energy particles called physical temperature (abbreviated as PT), and also leads to a change in the subjective (perceived by the human senses) physical, qualitative characteristics of the energy particles called: smell, taste, color, light.

Remark.

1. Objective, quantitative, energy characteristics of the energy particles (puzyrons and ryzhons) under the abbreviated name EC, ED, SC according to the content of the positive technology of nature cognition (PTNC), are characteristics perceived by the human mind. Only their application allows us to establish and explain the patterns of motion, interaction and change of the energy particles and energy spaces existing in nature, and only their application allows us to formulate the semantic content of positive laws of nature cognition, which accurately explains the patterns of motion, interaction and change of the energy particles and energy spaces existing in nature.

2. As I said earlier, the subjective, physical, quantitative and qualitative characteristics of the energy particles (puzyrons and ryzhons) are the characteristics called: physical temperature (abbreviated as PT), mass, hardness, smell, taste, color, light, etc.). These are characteristics perceived by the human senses. Their application does not allow us to establish the patterns of motion, interaction, and changes in energy particles (puzyrons and ryzhons) and energy spaces that exist in nature, as well as their application does not allow us to formulate the semantic content of positive laws of cognition of nature, which accurately explains the patterns of motion, interaction and change of energy particles (puzyrons and ryzhons) and energy spaces that exist in nature. I'm finish my comment.

2. Currently, in all branches of physics and chemistry, astronomy, geology, biology, medicine, and so on, only negative, that is, not scientifically organized, not scientifically founded, not scientifically necessary, subjective (perceived by the human senses), physical, quantitative characteristics are used, and the result of their application is the creation and use of negative semantic content of all laws created in physics, chemistry, astronomy, geology, biology, medicine, and so on, without exception. This means that all laws created and use in physics, chemistry, and other branches of natural science are negative, intellectual tools for understanding nature, that is, they are intellectual delusions. According to the content of the positive technology of cognition "PTNC", when studying objects and processes that exist in nature, as well as when creating the semantic content of the laws of cognition of nature, analyzing the results of observations and experiments, it is strictly forbidden to use the human senses (organs of vision, hearing, smell, touch). Human sense organs (organs of sight, hearing, smell, touch) are allowed to be used only when analyzing the results of experiments, the theoretical basis for which is the positive technology of cognition "PTNC" and its components, including this dialectical energy theory №1.

Dialectical postulate (statement) No. 23

1. As a result of an increase in the pressure of external energy particles (puzyrons and ryzhons) on other energy particles (puzyrons and ryzhons) existing in a strictly defined energy space, the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space increases. The value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space becomes **larger** than the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space, what causes the energy particles (puzyrons and ryzhons) existing in this energy space to immediately interact with each other in the energy processes of pressing into each other. This energy process of pressing energy particles (puzyrons and ryzhons) into each other occurs until the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space becomes equal to the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space. As a result of the process of mechanical pressing of the energy particles (puzyrons and ryzhons) into each other, the value of the energy quantitative characteristics EC, ED, ET of the energy particles existing in a strictly defined energy space increases. The energy quantitative characteristics of the entire strictly defined energy space are also changing. It also changes the aggregate state of energy particles, as well as of a strictly defined energy space.

2. As a result of a decrease in the pressure of external energy particles on other energy particles existing in a strictly defined energy space, the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space decreases. The value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing

in a unit volume of a strictly defined energy space becomes **less** than the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space, what causes energy particles (puzyrons and ryzhons) existing in this energy space to immediately lose first the external energy envelope, and then the internal, energy shells, that is, in this case, there is a process of destruction of the energy particles that exist in a strictly defined energy space. This energy process of destruction of the energy particles (puzyrons and ryzhons) occurs until the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space becomes equal to the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of a strictly defined energy space. As a result of this process of mechanical destruction of energy particles (puzyrons and ryzhons), the value of the energy quantitative characteristics EC, ED, ET of the energy particles (puzyrons and ryzhons) existing in a strictly defined energy space decreases. And also the value of the energy quantitative characteristics of the EC, ED, ET decreases for the entire strictly defined energy space. And also the aggregate state of a strictly defined energy space changes.

Dialectical postulate (statement) No. 24

(Law of energy particle (puzyrons and ryzhons) change)

1. A continuous decrease in the pressure of external energy particles on a strictly defined energy particle leads to the appearance of a process of destruction of this energy particle. In this case, a given energy particle continuously loses first its outer, energy shell, and then all other, internal, energy shells. As a result of the existence of this continuous energy process, the value of the energy quantitative characteristics EC, ED, ET of a given energy particle continuously decreases, and therefore the Energy formula of a given energy particle continuously changes. This means that there is a process of continuous energy transformation of a given energy particle. For example: An energy particle ryzhon (a Uranium molecule) inevitably transforms first to a Protium atom, and then to energy particles called “puzyrons”, which can have infinitely small value energy, quantitative characteristics EC, ED, ET.

2. A continuous increase in the pressure of external, energy particles on a strictly defined energy particle leads to the process of pressing external, energy particles into this energy particle. As a result of the existence of a given continuous energy process, the value of the energy, quantitative characteristics EC, ED, ET of a given energy particle continuously increases, and therefore the Energy formula of a given energy particle continuously changes. This means that there is a process of continuous energy transformation of a given energy particle. For example: An energy particle ryzhon (a Protium atom) as a result of such an energy transformation can turn into any energy particle from the periodic table, as well as into an energy particle that has infinitely large energy quantitative characteristics EC, ED, ET.

3. Based on the content of these statements, I can accurately state that in the infinite, material (energy) universe there are energy spaces in which there are energy particles (puzyrons) that have infinitely small energy, quantitative characteristics EC, ED, ET, and I can also state that in the infinite, material universe there are energy particles (super ryzhons), which have infinitely large energy, quantitative characteristics of EC, ED, ET.

4. In this case, the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in the unit volume of these energy spaces is equal to the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) in the state of temporary, relative, energy, dynamic equilibrium between the energy particles (puzyrons and ryzhons) existing in these energy spaces.

Fundamental, dialectical postulate (Law) No. 25

The state of temporal, relative, energy, and dynamic equilibrium between energy particles (puzyrons and ryzhons) existing in a strictly defined energy space at any point in the infinite, energy universe is achieved by changing the value of the main energy, quantitative characteristics EC, ED of the energy particles existing in this energy space, as well as by changing the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) per unit volume of a given energy space, and also due to changes in the aggregate state of various energy spaces that exist in a given strictly defined energy space.

Remark.

The semantic content of this law is valid for any energy space, starting with water in a glass and ending with any Star that exists in an infinite universe. The semantic content of this law allows us to explain the patterns of motion, interaction and change of the energy particles and energy spaces that exist at any point in the infinite, material universe. The semantic content of this law allows us to explain any energy process created by nature or man, including those processes that people who do not have knowledge of an Energy theory №1 currently call: chemical, biological, physical process, including under the name: thermal, electric, magnetic, atomic, nuclear, gravitational.

Dialectical postulate (statement) No. 26

(Aggregate states of energy spaces.)

The energy spaces that exist in the universe can be in a solid, liquid, gaseous, and bubbly (plasma) state of aggregation. The state of aggregation of a strictly defined energy space depends on the number of energy particles, puzyrons and ryzhons existing in this energy space.

1. The energy space is in a solid, aggregate state if the value of the specific concentration (SC) “puzyrons” in the unit volume of this energy space is minimal or equal to zero.

2. The energy space is in a liquid, aggregate state in the event that the value of the specific concentration (SC) “puzyrons” in the unit volume of this energy space **is less** than 50 (fifty) percent.

3. The energy space is in a gaseous, aggregate state in the event that the value of the specific concentration (SC) “puzyrons” in the unit volume of this energy space **is more** than 50 (fifty) percent.

4. The energy space is in a puzyron (plasma) state of aggregation if there are no energy particles called puzyrons in it or their number is minimal in the unit volume of this energy space.

Remark №1.

Energy particles called “puzyrons” are primary energy particles that originated first in the infinite material universe and exist within it. Energy particles called “ryzhons” are secondary energy particles that originated second in a strictly defined, volume-limited energy space called the “Star energy cocoon”. Energy particles called “ryzhons” emerged as a result of the process of energy transformation (destruction) of super puzyrons called “Stars”. This means that puzyrons and ryzhons emerged in fundamentally different energy spaces, i.e., at fundamentally different temperatures and pressures. You, the reader, can learn more about the process of the formation of puzyrons and ryzhons in postulates №35 — №37. I’m finish remark №1.

Remark №2.

Qualitative characteristics of the energy space called solid, liquid, gaseous, plasma, energy space are negative, subjective (perceived by the human senses). not energy characteristics of energy spaces, since their application does not allow us to establish and explain the patterns of motion, interaction, and change of the energy particles and energy spaces that exist in nature (in an infinite, material universe). I’m finish remark №2.

Dialectical postulate (statement) No. 27

1. According to the content of the positive technology of cognition of nature “PTNC”, in nature there are only universal patterns of motion, interaction and change of the energy particles and energy spaces, which are explained using universal, positive laws of cognition of nature. Currently, each section of physics has its own, not universal laws of cognition of nature, the semantic content of which is different. Classical mechanics creates and applies its own non-universal laws of cognition of nature; thermodynamics creates and applies its own non-universal laws of cognition of nature, electrodynamics has created and applied its own non-universal laws of nature cognition, optics has created and applied its own non-universal laws of nature cognition, quantum physics has created and applied its own non-universal laws of nature cognition, chemists have created and applied their own, non-universal laws of cognition of nature, and oddly enough, this does not surprise any of the people. Modern people, the overwhelming majority of whom do not possess critical, analytical, or dialectical thinking, do not even try to understand why so many laws of cognition of nature have been created and applied, and whether these laws are indisputable, intellectual truths. These people need only the opinion of the majority or an authoritative person. But even a child should understand that in nature there can only exist extremely simple, universal patterns of motion, interaction, and change of the energy particles and energy spaces, which should explain extremely simple, universal laws of cognition of nature.

2. On the basis of the above facts, I can accurately state that all the laws of knowledge of nature created and applied in various branches of modern physics, as well as modern chemistry, are negative, that is, not scientifically organized, not scientifically justified, not scientifically necessary, intellectual tools of knowledge of nature, that is, they are intellectual misconceptions, intellectual errors, the use of which as intellectual tools for understanding nature should be immediately prohibited.

Remark.

In my monograph entitled “Critical analysis of modern physics and chemistry”, using the method of critical, dialectical analysis (MCDA), I accurately proved that all the laws of modern physics and chemistry are intellectual misconceptions, intellectual errors, the use of which as intellectual tools for understanding nature should be immediately prohibited. Some of these laws are actually technical rules, the application of which allows you to solve technical and mathematical problems, as well as allows you to create and apply negative equipment and technologies. Most often, these are negative equipment and technologies, the use of which leads to the creation of a global, climate and environmental catastrophe and the destruction of all biological organisms that exist on Earth. I’m finish my comment.

Dialectical postulate (statement) No. 28

1. What is the process of mechanical pressing of the energy particles into each other and what happens to energy particles as a result of their interaction in this process?

The answer will be as follows, namely:

1. The semantic content of one of the fundamental, dialectical postulates (laws) of this theory is formulated using positive, dialectical terms as follows, namely:

“In the event that the amount of pressure of external, energy particles on the external, energy shell, which has a strictly defined, energy particle is greater than the amount of pressure that is exerted by internal, energy shells on the external, energy shell, which has a strictly defined, energy particle, then in this case there is a process of mechanical indentation of external, energy particles on the external, energy shell, which energy particles into a given strictly defined energy particle, which leads to an increase in the value of the energy, quantitative characteristics of EC, ED, ET in this strictly defined energy particle.”

2. Mechanical process of indentation of the energy particles is a process in which an energy particle that has a large value EC and ED is pressed into an energy particle that has a smaller value EC and ED, as a result of which a new energy particle is created that has an even larger EC, ED. As the reader already knows, the cause of the mechanical indentation process is a change in the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) that exist in a unit volume of any energy space. The process of pressing energy particles into each other occurs when the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space becomes larger than the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space. At this point in time, the energy particles immediately begin to interact with each other in mechanical indentation processes. They interact in the processes of mechanical indentation until the value of the SC of the energy particles existing in a unit volume of energy space becomes equal to the value of the constant specific concentration (CSC) of the energy particles existing in a unit volume of energy space. As a result of the process of mechanical indentation, the value of EC and ED, as well as the value of ET for energy particles existing in a unit volume of energy space, will increase. A state of temporary, relative, energetic, and dynamic equilibrium occurs between the energy particles that exist in a unit volume of a given energy space. Let me remind you that the increase in the value of the specific concentration (SC) of the energy particles (puzyrons and ryzhons) existing in a unit volume of energy space occurs as a result of continuous or discontinuous influence of external, energy objects (external, energy particles and energy spaces), processes and factors.

For example.

1. Water, which is in a glass, is an energy space in which there are energy particles ryzhons (water molecules), as well as energy particles called puzyrons, which are in a state of temporary, relative, energetic, dynamic equilibrium with each other. Let me remind the reader that any energy space that is in a liquid, aggregate state in the event that the value of the specific concentration (SC) of the energy particles called puzyrons in the unit volume of this energy space is less than 50 (fifty) percent. In the case of a state of temporary, relative, energy, or dynamic equilibrium between puzyrons and ryzhons (water molecules), the value of the specific concentration (SC) of the energy particles called ryzhons (water molecules) and energy particles called puzyrons in a unit volume of energy space called "Water" is equal to the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) in a unit volume of any energy space. The value of the physical temperature (PT) of Water depends on the value of the energy temperature (ET) of puzyrons existing in this energy space, and therefore the value of the physical temperature (PT) of Water depends on the value of EC of puzyrons, which in turn depends on the value of specific concentration (SC) of the energy particles called puzyrons per unit volume of this energy space.

2. If I throw a pinch of table salt (NaCl) into water, then at this point in time the value of the SC of the energy particles ryzhons (water molecules) and ryzhons (table salt molecules), as well as puzyrons existing in the unit volume of the energy space called water, will be greater than the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in the unit volume of the energy spaces called Water. At this point in time, inevitably instantly, the energy particles will begin to interact with each other in the energy processes of mechanical indentation into each other. In this case, only the energy particles of the puzyrons will begin to interact with each other. The energy particles ryzhons (water molecules) and ryzhons (table salt molecules) will not interact with each other, since this requires a large amount of pressure. The process of interaction, that is, the process of pressing puzyrons into each other, leads to a decrease in the number of puzyrons in the unit volume of the energy space called Water, and also leads to an increase in the value of EC, ED, ET in puzyrons. This process of mechanical pressing of puzyrons into each other will continue until the value of the SC of the energy particles of ryzhons (water molecules and table salt (NaCl) molecules) and puzyrons existing in a unit volume of energy space called Water becomes equal to the

value of the constant specific concentration (CSC) of the energy particles existing in a unit volume of any energy space. Thus, achieving the value of the constant specific concentration (CSC) of the energy particles (puzyrons and ryzhons) existing in a unit volume a given energy space occurs due to a decrease in the number of puzyrons per unit volume of the energy space, but this increases the value of EC, ED, ET for energy particles of puzyrons that exist in a unit volume of this energy space. An increase in the value of EC, ED, ET in the puzyrons existing in a given energy space leads to an increase in the physical temperature (PT) in the energy space called “Water”. This means that adding a pinch of table salt (NaCl) to the water increases the physical temperature of the water. This increase in the physical temperature (PT) of Water can be measured with a conventional thermometer.

Remark.

I would like to remind the reader once again that the energy particles ryzhons (water molecules and table (NaCl) salt molecules) did not interact with each other during mechanical indentation in this case. I'm finish my comment.

Remark.

The value of the physical temperature (PT) in energy particles is proportional to the value of the energy temperature (ET) in energy particles puzyrons and the value of the energy temperature (ET) in turn is proportional to the value of the energy content EC in energy particles puzyrons. I'm finish my comment.

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