

GRIGORY GRABOVOY
**Applied structures
creating areas of information**
1998

INTRODUCTION

This work is based on the idea of creative knowledge. The scheme of the work is that human consciousness (for any object, this is a form of reaction) is considered as an element of the world in which all elements are interconnected. Then, a change in human consciousness (or the form of an object's reaction) entails a change in all other elements of the world. This allows you to gain knowledge about the external environment and optimize the processes occurring in it. Since such cognition of the world occurs on the basis of an element of this same world, the knowledge obtained does not destroy the world, but only develops it in a creative direction. During the presence of destructive technologies obtained as a result of cognition, it is necessary to develop a creative apparatus of cognition. Practical results of the work obtained in the presented work show that the doctrine of the creative development of cognition and management of the world allows you to formalize all phenomena of reality and receive an environmentally safe technogenic path of development.

1. INITIAL DATA

This work is based on practical results obtained by implementing the concept of salvation through control. The results of saving people and equipment, the results of matter control are considered. The protocols of the results in the three-volume work "Grigori Grabovoi. Management Practice. The Path of Salvation". The obtained results allow us to conclude that the change in matter of a creative plan is explainable using the concepts of consciousness,

perception, information, information object, events of the designated reality, events of physical reality. The concepts of consciousness and perception, applicable to humans, are generalized here for other objects of reality. For such objects, the term consciousness will mean a way of generalized reaction of objects to the information environment, and perception - a way of private reaction of a segment of an object. Considering that this material is presented as a structure of human reaction to information, then it is clear that the reaction of any other objects of information can be determined by the method of extrapolation of human consciousness to other objects of information. Such an element of cognition causes a change in the cognized element. Therefore, knowledge is presented here in such a way that its assimilation occurs both logically and associatively. In this type of presentation, the placement of symbols and text spaces is important.

The world consists of interconnected structures. Changing one structure leads to changing all the structures of the world. Considering perception and consciousness as one of the structures of the world, it is possible to determine the laws of changing the world depending on the change of perception and consciousness. Accepting the known and observed laws of the world as a function of the static area of consciousness and perception, it is possible to change the world by changing consciousness and perception. The creativity of the indicated path of development consists in the fact that the transformation of the world, depending on the management of consciousness and perception, occurs without destruction. Since consciousness and perception are also elements of the transformation of the world, in the conditions of general interrelations. And the elements of the transformation of general connections, from the conditions of independent functioning, do not destroy themselves. Therefore, the destruction of general and particular connections does not occur.

The concept of representing the applied structure of the creating area of information is built on the connections between the concepts of consciousness, perception, and other objects related to spiritual and material structures.

The creating area of information includes any creating objects of information.

•

2. THEORY

Analysis of practical results shows that the generalization of the theoretical model of the world occurs if we consider a discrete model of reality. In a discrete model, each fact of reality has an equivalent meaning. All events can be translated into forms. The interactions of forms are translated into objective laws of the world.

Management practice is the structure of the management environment. The issues related to management should be divided into the first, this is the management of the organized environment, to which the essence of being perceived by our consciousness belongs, and the second, this is the management of the environment of the "external" organization, to which the unknown or unrecognized reality belongs.

The management of salvation implies the use of any possible practices of the creative plan to achieve the act of salvation.

Axiomatization of the principles of salvation is based on the compatibility of conditional or unconditional connections of the timeless interval. The laws of the world structure, realized in specific results of salvation, are described in this work as practical mechanisms of salvation.

List of laws of the world order:

2.1. Criteria of object identity

separated

from identification objects

spatial connection of the past with the future

2.2. Invariance (invariance of the initial region of the object during transformations) of time forms

is reflected

in the primary component of the relationships between objects.

2.3. Space

defines
secondary structure of consciousness
in relation to
to the primary structure of movement intervals.

2.4. The criterion is the connection
laws
With
the boundary defined in the awareness of the external,
in relation to the point of perception, environment .

Axioms of the structure of the world:

2.5. The reality of consciousness
V
awareness of the object of perception .

2.6. Movement
has
vector (directional) nature
only for limited areas of the perceived world .

2.7. Status of axiomatization
is, at the same time
and a way of archiving known knowledge
to develop development methods
knowledge of rescue practices .

Postulates of the structure of the world:

2.8. Reality is the connection of consciousness with the form of life.

2.9. The concept of reality is the property of consciousness to transform knowledge.

2.10. Reality differs from reality by the level of descriptive approach to the principles of understanding the comprehension of consciousness. To concretize knowledge, it should be borne in mind that rescue management occurs at all levels, understood and not defined at the moment of rescue through consciousness. The choice of rescue action occurs on the basis of two structures.

The first is based on the management impulse of the rescuer's essence. The second is based on a combination of impulse with the practice of controlling the achievement of the result. The statics of rescue occurs on the basis of the interaction of the rescuer and the rescued objects. The achieved results of the work, recorded in the documentary three-volume edition "Grigori Grabovoi. Management Practice. The Path of Salvation", indicate the need to consider the phenomena of the world from the point of view of the areas that create the world.

The areas that create the world have a multifaceted structure. Each structural facet has properties corresponding to it.

The structural facet of human creation has the following properties:

2.11. Events around a person are built on an area containing a minimum specific area of time that determines the possibility of immortality.

2.14. The perspective of a person's events, from the position of the reaction of the objects surrounding him, is determined by the distance between the person's understanding and the reaction of objects to the person.

2.13. Events in a person's inner world change according to the principle of distance from the source of formation of these events.

2.14. The external world surrounding a person and the internal world of a person are connected by the awareness of infinity.

2.15. Human feelings have a reproducible basis in the area of timelessness.

2.16. The human mind can be in the realm of thoughts constructed by the person himself.

2.17. Human actions are formed by an external source of consciousness of the person himself.

Man is created from the area related to the structure of self-knowledge of man himself. Applied structures of the area of creation of man consist in knowledge. of methods of restoration of man. Moreover, regardless of the state of human tissue and information about man.

To present the applied structures of the field of human creation, we should first consider the elements of creation.

Elements of human creation:

2.18. Thoughts are created by the projection of information from the right eye to the area of information corresponding to the heart.

2.19. Feelings are created by dividing thoughts into discrete areas of consciousness creation.

2.20. Hypotheses arise from the projection of feelings onto thoughts.

2.21. Knowledge is a symbol of the sensuality of consciousness.

The sequence of reproduction of elements 2.18-2.21 shows the principle of transition of known knowledge into multidimensional knowledge.

Multidimensional knowledge can be shown by different sides of a single structure depending on the methods of assimilating this knowledge.

The property of such knowledge is a different understanding of the same text by one person reading this text at different times.

Consequently, a different understanding of multidimensional knowledge by different people. Which leads to a single impulse of creative cognition. By studying and applying multidimensional knowledge, you can get an answer to any question, and, consequently, an answer to the question "how to save?" Reading this text, you receive explicit and hidden knowledge about multidimensional knowledge.

The applied structure of the field of human creation is the acquisition of skills for mastering multidimensional knowledge. This knowledge changes depending on the aspirations for the methods of its mastering, but always in the direction of creation. Therefore, multidimensional knowledge can be distributed without limit. Such knowledge is safe to study and distribute, since any work with the knowledge of salvation is always creative and does not destroy. The restoration of a person is the result of the application of multidimensional knowledge.

In applied structures of the creating area of information, areas relatively external to man are considered. Here the word "relatively" means that knowledge about the discrete and generalized structure of the world is applied. In the generalized structure of the world, one can know about any other area from any area. The discrete structure of the world means that for the creating substance, areas of information are equivalent.

The creating area of information
is organized in the following operational manner:

2.22. The field of the external environment is the equality of objects of internal display.

2.23. The psyche is the movement of thought in relation to the mind of touch. Therefore, Reason is the idea of the embodiment of man.

2.24. The mind of thought relates to the mind of creation, just as the mind of movement relates to the mind of acceleration.

In paragraphs 2.22 - 2.24, methods of socializing the nature of knowledge are given, where movement is considered as a rational substance. Just as, stopping is a property of the mind of liberating thought.

Thus, the universe can be considered as a structure that changes depending on perception. This is the Path of Knowledge of managing creative reality.

Accordingly, the structure of a person, within the framework of knowledge, is as follows:

2.25. A person cognizes the past in the same way that an animal relates to the future (here, the concept of an animal contains the meaning of the absence of the reality of dynamic biological objects, understood by a person at the level of words).

2.26. A person's thought is identified with the projection of his future onto her future.

2.27. The principles of knowledge acquisition are identified with the factor of its infinity.

The above postulates characterize the applied structures of management of the area of creation through creation.

A simplified understanding of the universe, intersecting with the above-described factor of environmental management, is as follows:

2.28. Motion and time are different quantities, but of the same order.

2.29. Time is the governing substance of matter.

2.30. Matter characterizes the past of consciousness.

2.40. Knowledge is the movement of consciousness towards awareness in the World.

2.41. The factor of movement corresponds to the figure of the projection of this movement onto the reality of being in the movement itself.

Factorization, as a generalizing function of averaging averaged values, corresponds to the positions of formal presentations of the reality of the universe as follows:

2.42. The factor of the shadow of a set personifies the shadow of a subset. Here the concept of shadow is multivariant, just as light is multivariant.

2.43. The true perspective of light is revealed in the removal of light itself from shadows.

2.44. The factor of presenting real knowledge is built on the basis of the dynamics of cognition of salvation. For the saved, it is equivalent

to how the world of salvation is described. But the saved will understand the principles of describing This world through variable words. Words that do not relate to understanding the semantic nuances of these words in the past or future. Words that define the present as if they were not heard at all. Here I translate knowledge into managing creation without words.

The further exposition is as obvious as it is understandable: the areas of the supra-verbal type are described. The applied structure of such an area is expressed by the dynamics of the reality of being in relation to the pseudo-dynamics of the orthodox meaning. For any orthodox concept in the tasks of salvation transforms the tasks of salvation according to the laws of salvation, thereby changing its original form. Knowledge of salvation of the supra-verbal type, invariably due to the one-time and original direction of the knowledge Itself. Knowledge of Self-knowledge.

In the knowledge of salvation I introduce the following concepts:

2.45. A symbol is a reflection of many realities.

2.46. Erase the symbol - transform reality.

2.47. Shift the symbol - change reality.

2.48. To assign a symbol is to create a reality.

Principles of reflection of the world through concepts 2.45 - 2.47, allow to create a controlled structure through symbolic representations of the desired creative reality. Moreover, the symbolism can change arbitrarily , as well as the meaning introduced into the symbol. Such a structure of the description of the world transforms the creating area of information into a controlled and

managing substance for the purpose of salvation. The purpose of salvation symbolically looks like a function of managing the existence of a symbol. The area of creation of the world is a symbol of eternity.

These are the theoretical foundations of one perspective of symbolic reality. The use of symbols allows us to describe the world, immediately transforming it towards creation. The difference in the descriptions of the same object at different times and in different spaces speaks of the instability of the spatio-temporal representation of the world. Each object has self-constancy in the tasks of existence and creative development, and, therefore, is absolute for reflection in any symbolic nature. Therefore, in order to prevent the development of a relative model of describing the world, and to begin immediately with the foundations of the world by the nature of its description, I move on to the following:

2.49. I relate the structure of the world to its descriptive nature, thereby creating a symbol of relationship.

2.50 I create the creation of the world with a symbol, thereby creating the symbol of creation.

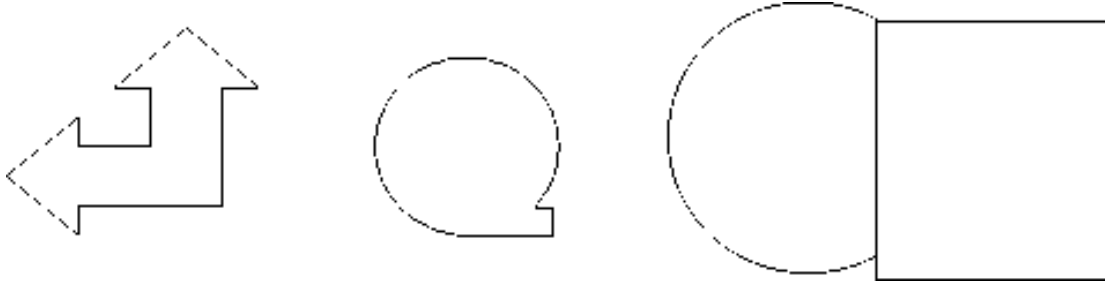
2.51 I transform the transformation of the world with the symbol of transformation.

The application of signs 2.49 - 2.51 defines the symbol of knowledge and separates knowledge from symbolic ignorance, thereby leading to the management of creation.

The verbal part of this text reflects the management of the word, just as the absence of the word means the creative management of the wordless. Based on what has been said, the task of salvation reflects the world as the essence of His transformations.

Symbolic representation of phenomena develops along the path of minimizing the volume of the information area corresponding to the dynamic process. For example, the description of an angular area

may consist of figures of an arbitrary row, of an indefinite configuration:



The translation of phenomena and objects into any descriptive structure can be accomplished through translation coefficients. Assuming that the addition of $2+2$ produces 4, in symbolic representation the number four is an element of the number 2, but in the future tense. The time element in the form of a symbol, in this case, is a translation coefficient from the symbolic notation to the currently accepted notation system. Here is the fundamental basis of control symbols.

In the future, to understand the syllable, one should turn to the associative nature of the word in accordance with the symbolic nature of reality.

3. PRACTICE

The creation of physical reality is based on the connections of discrete and continuous processes in infinity. Considering the materials of extrasensory diagnostics of aircraft, presented in the first volume of the works "Practice of Management. The Path of Salvation", one can follow the creation of the area of aircraft rescue. Such an area is formed by the discrete interaction of the area of future events with the area of aircraft technology. The act of salvation occurs at the moment of manifestation of activity of an infinitely remote point of consciousness. The applied aspect of the process of creating reality lies in the consideration of the principles describing creation on internal and external postulates. The external structure describing the process of creation concerns the mechanism of interaction of matter and the area of information corresponding to

the perception of matter. Cognition of the area of perception remote from the area of consciousness corresponds to matter separated from consciousness. Matter attached to consciousness removes the area of consciousness from the area of perception of consciousness. The interval of information corresponding to the cognition of the immaterial, in an arbitrary sense, corresponds to separated sections of time of understanding. The diversity of cognition and understanding of consciousness, forms the problem of interaction of the factor of the presence of consciousness in cognition. And, also the factor of understanding the newly emerged reality. The hierarchy of perception of consciousness has a strict level for the reality of consciousness and a conditional level for the area of self-knowledge.

Within the framework of the described mechanisms, the practice of salvation appears as a self-developing system, remote in the source from the object of perception. The control structure of the creating area of information is outside the autonomous area of consciousness. The principles of describing the existing reality are separated from the principles of describing the future reality by the awareness of the factor of perfection of the cognitive environment. The factorization and canonization of any manifestations of reality control is due to the need to describe the statics of phenomena. The formal mechanism describing the interaction of the area of future events with the area of aviation technology consists of the following functional dependence:

$$(3.1) f(x,y,z)=k_1*t_1(x)+k_2*t_2(y,z)+k_3 ,$$

where x,y,z are the coordinates of space;
 k_1 is the coefficient of conversion of the mass of consciousness into the mass of perception;
 $t_1(x)$ — time of perception depending on the x coordinate;
 k_2 is the coefficient that determines the difference in time of perception of different objects;
 $t_2(y,z)$ — time depending on coordinates y,z ;

$$(3.2) k_3=f(x,y)/2 + 278*(k_2*t_1(x) + k_3*t_2(y))$$

.

Calculating the limit k_3 at $x \rightarrow \infty$ (dd) allows us to find the numerical value of f depending on the area of information of the corresponding area of aviation technology and the area of past events.

To describe the connections between microprocesses and macroprocesses, we should consider the area that organizes the applied creating structure of consciousness. The division of consciousness into the perceiving and non-perceiving part organizes two projections:

$$(3.3) \quad m(t) = m(x, y, z(x, y, z)) ,$$

$$(3.4) \quad m(x, y) = m(t(x, y, z)) ,$$

where $m(t)$ is the mass (measurable) flow of time; $m(x, y, z)$ is the mass of space, with the condition of changing the coordinate z , when changing the consciousness of the perceiver of an infinitely distant region.

The expenditure of a lot of time is connected with the change of consciousness in the area of control according to the following dependence:

$$(3.5) \quad t(m_1, m_2, m_3) = t_1(k_3) + S(k_3 + 278 / (k_1 + 2485 * k) - 428 * k_2) ,$$

where m_1, m_2, m_3 are projections of time onto the corresponding coordinates x, y, z ;

t_1 — time of change of consciousness outside the area direct (conscious and controlled) control;

S — function of consciousness;

K is the interval of stabilization of consciousness during the perception of formulas of the creating area.

$$(3.6) \quad k = m_3(x, y, z(x, y)) ,$$

The mass of an event, measured as the total mass of all elements of the event, is distributed over a time interval by the interval limitation points. Therefore, the connection between micro and macro level processes can be found at the boundary points of the time interval of the control environment:

$$(3.7) G(x,y,z,t)=g(t(x,y,z)) ,$$

where G is the macro level;
 g - micro-level events.

From the above event it follows that an object capable of managing discrete levels of consciousness and perception, at the level of boundary phenomena of micro and macro processes, can create any informational, and, consequently, material environment.

The Basic Law of Energy Production

$$(3.8) E=V*S ,$$

where E is energy; V is volume; S is the speed of volume perception.

For example, if we consider a task where the volume is the text of a book, then it is clear that energy is individual and changes depending on the speed of perception of the text by the reader. Consequently, such an approach to the discovery of energy allows us to conclude that any change in energy is reflected in any external object. This means that the shown method of obtaining energy does not destroy external structures. Any changes in the external environment, through the indicated awareness of energy, are creative and correspond to the evolution of a non-destructive nature. Thus, the consideration of human perception and consciousness (as well as the way of reaction of any object) as an element of the structure of the world, led to the receipt of energy for the object. It is clear that

energy is obtained not from the object, but from the harmonious area of relationships of the object and the area of perception of this object.

This harmonious area is a constant (constant value). And this is a discovery that energy can be obtained from a constant value without disturbing the balance of the processes of creation. In this case, neither the object itself receiving energy, nor the object from which energy is obtained, nor any other object is destroyed. The principle of infinite functioning of an object (for a person this means immortality) is proven.

It is possible to conduct an analysis of the location of areas containing the structure of the said principle of infinity in consciousness. To obtain specific methods of extraction from human consciousness, or from the area of external reaction of any object, reproducing the structure of the creating area of information.

(3.9) $V/S=\text{const}$

Thus, a non-decreasing source of energy is discovered. This, in a particular case, means that, using the laws of development of static consciousness, it is possible to obtain technogenic technologies according to the principles of the structure of static consciousness. Such technologies are creative and harmoniously controlled by consciousness.

A practical example based on management practice materials shows that before an event, in the physical space of the event, the concentration of microelements changes in direct dependence on the time of the event. A device is built on this principle, allowing earthquakes to be predicted with an accuracy of up to a millisecond, based on changes in the concentration of helium in the earthquake area. It is also possible to build instrument technologies allowing catastrophic events in nature to be predicted based on changes in matter in any segment of the observation space. This space does not necessarily have to correspond to the space of events.

The unification of the approach to determining the laws of interrelations between information areas consists in the fact that the area corresponding to the object's reaction is transferred to the area of generalization of the external environment. This allows us to

predict changes in both the object itself and the external environment.

Principles of Time

Identifying the tense form

The principles of time are considered as uniform elements of consciousness. Considering time as an infinitely distant object having a cubic shape, one can obtain a transformation of space in the form of the following dependence:

The volume of space V is the cubic form of time W , multiplied by the area of the surface S perceived by the observer, multiplied by the acceleration of gravity g , and divided by the time of perception t :

$$(3.10) V=W*S*g/t$$

From this formula it follows that by changing the area or time of your perception, you can move in the space of events at a time when the unnecessary event has not yet occurred, and by changing perception through special concentrations of consciousness, change present and future events for the better. Thus, you can heal diseases by removing their cause in the past. By creating concentrators of forms, for example, in the form of pyramids, you can, with the help of optical elements, receive and transmit information using the allocated form of time W . In this case, when the conductor of information is the form of time, information can be received and transmitted to any distance instantly, without losses. This method of transmitting information is environmentally safe, since it does not affect spatial changes.

Time consists of an intercomponent basis. The time of an event is not the time of the event's composition. The time of the future is the time of the present consciousness.

Formula:

$$(3.10.1) 24000 * F(G, X) = X^{**3} + G ,$$

where X is space; G is the time of consciousness.

Fundamental and applied structures

Discovery of the Creation Area of Information (Esper Grigori Grabovoi)

Formula of novelty: Discovery of the area of information that creates. Discovery of the properties and location of the area of information that creates has led in practice to the cure of stage 4 cancer and AIDS (the results protocols are notarized, in the UN), to the discovery of a non-destructive area of creation.

Abstract: Complete identity (according to the principle of automorphism, isomorphism, etc.) of any information objects before the creating information area has been discovered. The opening of the creating information area was accomplished through reflections of the realized information objects on the inner surface of the sphere of past (known) information objects. The segment of the sphere corresponding to the future information and determining the components of the created objects is found as the area of the outer surface of the sphere of known information objects determined from the projections of the areas of the realized objects onto the outer surface of the sphere of known objects. Creation arises from the interaction of information areas that are criterion-identical, in relation to the creating area, through the internal (located in the interacting areas) areas of dynamic areas, in relation to the objects of implementation. Static, in relation to the objects of implementation, projections of the creating area onto partially changeable (criterially stable) objects of implementation determine specific technologies of any non-destructive use of the creating area.

The concept of non-destruction includes the indestructibility of the creating area with any changes in the internal and external areas,

the discovery of the uniqueness and diversity of the creating sphere, with any number of created objects. The formal mathematical apparatus corresponds to the equations of heat and mass transfer in the area of dynamically intersecting spheres inside the common macrosphere, reflecting and containing all external information, in relation to each sphere located inside the common macrosphere.

Description of the scope of application:

1. Any constructions that require creation.
2. Special cases of application:

2.1. The result of complete healing of a group of patients with stage IV cancer and AIDS has been achieved (the result has been confirmed by the same laboratory and instrumental methods by which the diagnoses were established at the place of observation of patients in the institutions of the Ministry of Health, and certified by a notary, in the UN)

2.2. Opening of the self-development of the initialized source of information in the image of the primary area, where the creating substance is the area of information corresponding to the criterion primary area across the entire spectrum of creation, as a discrete area of information.

2.3. The discovery of connections between discrete objects opened up the technology for understanding the laws of creation.

Stage of work: Three particular cases of application of the discovery have been achieved and an adequate instrumental and hardware complex has been created, which has been tested for a sufficiently long time and effectively in the practice of creation.

Advantages: The discovery allows to implement any directions of creative development on the principle of self-comprehension of objects of information, to detail, simplify, change the self-developing environment and direct information to creation without destruction. The discovery carries out transitions between objects of information,

which are described by mathematical transformations (in the area of self-developing mathematical apparatus, where formulas include changes in the mathematical apparatus itself depending on the change in the created object). The discovery in the process of implementation opens any directions of specific practices, for example, such as when using the mathematical description of created objects, mathematics was discovered, the formulas of which contain all the information about the object in plus or minus an infinite area of information corresponding to the object. And discrete areas of information of the development object are simply described by the known mathematical apparatus and the orthodox mathematical apparatus. This is a discovery of self-developing mathematics depending on the stage of creation of the object (which led to the discovery and creation of conceptually new technological systems, which now have hardware and technical implementation, which under no circumstances destroy either the creator of these systems or any other objects of information. Which allows you to simply describe any phenomena of the external environment in connection with the description tool itself, and accordingly create any technical and technological objects of implementation of non-destructive creation. With technical implementation, creatively developing systems are created in hardware and hardware design, which have the function of adequate change, with any change in any object of information. That which is from the Creator.

Archiving information at any point in space and time

Formula of novelty:

The novelty lies in the principles of information splitting, based on the postulate of the commonality of space and time in infinity.

Summary: A method for archiving any information through the area of infinitely distant points has been discovered. The method consists in considering space as an unchangeable structure of time. Time is considered as a function of space.

The point of reproduction of matter is considered as a consequence of the reaction of time to the change of space. In this

case, it is easy to calculate the points of contact of space with time. These points are the archiving points of any information.

Advantages: Knowledge of information archiving points allows creating computer-based technological systems that can archive the necessary information at any point in space or time. Archived information in the past produces a static design of an intelligent machine. Archiving in the future produces a dynamic design of an intelligent machine. The area of the present in this process is the management of the intelligent machine. In this way, it is possible to create the necessary form of intelligence that completely controls the intelligent machine and manages this machine. Such a form of intelligence will not destroy the creator, and, therefore, the described intelligent machine is safe for humans, animals, and other objects of information.

Method of implementation in computer technology: Archiving information not on diskettes or other currently known information carriers, but in a vacuum through single pulses of a special attachment to the computer. It is also possible to archive information in the air by means of a pulse reflected from a diskette or in any substance by continuous recording. Information archived in this way can be considered a device the size of a match head (the diameter of the device is 3 mm) or an area of archived information.

With this variant of application of the archiving model, it is possible to create a fundamentally new type of computer technology, which can be used to create the necessary form of intelligence located in a vacuum, air or any substance. Considering that the device for reading archived information can be made by the same archiving method in any space of time. In practice, it turns out to be a space-free intelligent machine, located in the necessary place and time. In other words, it is a form of intelligence controlled at will, which, under certain conditions, can be oriented to the creation of matter, space or time.

Time is a form of space

Formula of novelty: Novelty in obtaining practical results of creating matter based on the synthesis of time and space.

Summary: A property of matter has been discovered that allows one to obtain the required form almost instantly based on a single program embedded in a certain time interval.

There is a formalized scientific apparatus of discovery, which has statistical and instrumental confirmation.

Description of the field of application: Computer technologies for matter control, restoration of body tissues, construction of buildings and mechanisms.

Advantages: Instant restoration of organs in case of life-threatening pathology requiring immediate restoration of the organ, creation of safe computer technologies for matter control, creation of matter of the necessary functions and form in remote and hard-to-reach areas.

Computer technology of remote control

Formula of novelty: The principle of translating information into geometric forms is applied.

Brief summary: Modified geometric forms corresponding to the initial information are supplemented by computer programs to the unchanged parameters. Supplemented forms with a special impulse control at any distance. A technology has been developed for converting information of any event into geometric forms described by orthodox mathematics. To change an event, a special computer program converts the initial form corresponding to the event into a form that changes the event in the necessary way.

Description of the field of application: Management of any information that can be translated into form. *Advantages:* Use of

computer technology for information management in medicine, precision technologies, etc.

The principles of the structure of space-time from the point of view of the model of the moving universe

The model is based on the fact that the visible and changeable part of the universe is signals from relatively moving objects, in relation to the observable universe. Then the laws of development are predictable according to the available previous data on the development of the processes of the universe. Accepting that the development of movement occurs according to mutually changeable coordinates, it is possible to control the movement of development, observable and remote space.

Movement as time space

Having considered movement as time of space, we can draw the following conclusions:

The laws of movement of physical matter can be considered both from the point of view of time in the space of movement, and from the point of view of time not related to the space where the movement occurs.

- Using knowledge of time outside the space of movement, one can obtain the following dependencies of time on space:

$$(3.10) F(T,X)=G(X)/273+k_1 ,$$

where $F(T,X)$ is a function of space in time, $G(X)$ is $X^{**2} 271$ for the Earth;

k_1 — $T^{**3} 478$ for Earth.

3) The approach to dividing time into a component related to the space of displacements (movements) and a component not related to the space of displacements allows one to determine the location of

objects at any moment in time without using the concept of speed or external control over the object. The time component, with such a division, completely identifies the object, regardless of its properties and characteristics.

The method shown allows creating technological systems that, on the principle of splitting time into two components, exercise full control over the object. Crystals of natural and artificial origin can be used for this. The properties of the crystals must satisfy special conditions of optics and conductivity at fixed temperatures. A similar result can be obtained by means of software and hardware processing of information.

Planetary systems

Planetary systems differ in their current time. To translate the time of one planetary system into the time of another planetary system, you must use the following translation formula:

$$(3.14) T = P + M * (\text{EXP}(F(T)))^{**32} ,$$

where T is the time on the measurement planet;

P is the volume of the planet's perceived space at the measurement location;

M is the coefficient of time-to-space conversion and for the Earth is equal to 47;

$$(3.14.1) F(T) = T^{**32} / (64 + X) ,$$

where X is the coordinates of space.

The obtained dependence allows to obtain the space of any planet when fixing time on one planet. Thus, the time interval on one planet, compressed into a point, allows physical matter to be transferred to any planet, almost instantly.

Principles of organizing repeatable knowledge

In the development of scientific knowledge, the principle of repeatability of established laws is important before the discovery of generalized laws. Generalized laws must include previous ones. The practice of salvation shows that, at moments of salvation, spontaneous (previously unobserved) laws of the world are often realized. Within the framework of perception, static consciousness denotes the repeatability of the laws of the world. It is possible to translate the phenomena of static consciousness, that is, the repeatable laws of the world (for example, gravity, acceleration of free fall, Planck's constant, laborium of criteria, etc., etc.) into the laws of creation and salvation, into the laws of dynamic consciousness. It is necessary to use the formula for the transition from statics to dynamics:

$$A=B+C/278*K,$$

where A is the laws of statics;

B - laws of dynamics;

C - laws of generalized perception;

K is the coefficient of adaptation of consciousness.

Discovery of the laws of physical reality, analog projection of the laws of consciousness

My practical work on the application of my clairvoyance, presented in the protocols and testimonies of the three-volume book "Grigori Grabovoi. Management Practice. The Path of Salvation", prove that through clairvoyance one can receive information about the past, present and future. Considering consciousness as a structure consisting of an area related to a person and an area projected into different times and spaces, one can determine the laws of the dynamics of these areas during a clairvoyance session. In fact, the area of projection of consciousness is matter that has the function of moving in any space-time continuum. Considering that when the projection component of consciousness moves, in the area of

consciousness related to a person, information corresponding to the projection part arises, one can determine the laws of the dynamics of the components of consciousness.

$$F(P)=G+V(G)/V(P),$$

where $F(P)$ is a function of F , the projection component of consciousness;

P, G - the component of consciousness related to a person;

$V(G)$ — change in the volume V of the information form corresponding to G ;

$V(P)$ — change in the volume of the information form corresponding to P .

Knowing that the differences in the movements of the projection component of consciousness from the movements of the physical body consist in the difference in time vectors in relation to the same type of processes, it is possible to construct physical objects capable of moving into any space of the past and future.

Thus, knowing the laws of transformation of consciousness, one can obtain the laws of transformation of physical reality using an analog projection.

4. CONCLUSIONS

The presented material allows us to draw conclusions regarding its practical use:

4.1. The creation area contains an element of non-destruction of the created object.

4.2. Since the study of reality occurs on the basis of the capabilities of the object conducting the study, it is necessary to expand the consciousness and perception of the object to the level of obtaining a positive result.

4.3. When research reaches the level of dynamic management, the object under study changes. In this understanding, the object is managed by taking into account changes in the object depending on the reaction to all objects of information.

4.4. The parameters of the control object are separated from the object by the area of concentration of attention.

4.5. The study of the reaction of consciousness allows us to create technology and life-support systems of a creative level, without destruction.

4.6. Functional connections between information areas are defined.

$$f(x,y,z)=k_1*t_1(x)+k_2*t_2(y,z)+k_3 ,$$

where x,y,z are the coordinates of space;

k_1 is the coefficient of conversion of the mass of consciousness into the mass of perception;

$t_1(x)$ — time of perception depending on the x coordinate;

k_2 is the coefficient that determines the difference in time of perception of different objects;

$t_2(y,z)$ — time depending on coordinates y,z ;

$$k_3=f(x,y)/2 + 278*(k_2*t_1(x) + k_3*t_2(y)) .$$

The basic law of obtaining energy based on the speed of perception of the volume of information has been discovered. The basic law of obtaining energy

$$E=V*S,$$

where E is energy; V is volume; S is the speed of volume perception.

From the harmonious area of interactions of the object and the area of the object's reaction, a non-decreasing source of energy is discovered.

The following concepts were obtained:
Principles of Time

Identifying the tense form

The principles of time are considered as uniform elements of consciousness. Considering time as an infinitely distant object having a cubic shape, one can obtain a transformation of space in the form of the following dependence:

The volume of space V is the cubic form of time Q , multiplied by the area of the surface S perceived by the observer, multiplied by the acceleration of gravity g , and divided by the time of perception t :

$$V=Q*S*g/t$$

From this formula it follows that by changing the area or time of one's perception, one can move in the space of events at a time when an unnecessary event has not yet occurred, and by changing perception through special concentrations of consciousness, change present and future events for the better. The complete identity (according to the principle of automorphism, isomorphism, etc.) of any information objects before the creating area of information is open.

A method for archiving any information through the area of infinitely distant points has been discovered.

A property of matter has been discovered that allows one to obtain the required form almost instantly based on a single program embedded in a certain time interval.

For remote control, the principle of translating information into geometric forms is used.

A formula for converting time for one planetary system has been obtained,
during another planetary system:

$$T=P+M*(EXP(F(T)))^{**32} ,$$

where T is the time on the measurement planet;

P is the volume of the planet's perceived space at the measurement location;

M is the coefficient of time-to-space conversion and for the Earth is equal to 47;

$$F(T) = T^{32}/(64 + X),$$

where X is the coordinates of space.

The resulting dependence allows us to obtain the space of any planet while fixing the time on one planet.

The principles of the structure of space-time from the point of view of the model of a moving universe are determined.

Movement is considered as time of space.

The principles of organizing repetitive knowledge are defined.

A method has been developed for discovering the laws of physical reality through an analog projection of the laws of consciousness.