Tatyana Martin

RESEARCH AND APPLICATION OF INFORMATION TECHNOLOGIES IN SELF-HEALING

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This book is a tribute to a remarkable man, Anatoly Nikolayevich Lutsevich—a researcher and creator of a unique method for restoring one's health—whose life was cut short. Through many years of collaboration with Anatoly Nikolayevich, I gained valuable insights into the practical application of his methodology. I have organized this material and decided to present it to the public. In his work in this field, Anatoly Nikolayevich concluded that all bodily processes are governed by informational programs embedded in the organism from birth. "Diseases do not exist; there are only disruptions in the functioning of these informational programs. Any negative information that interferes with the body's operations is unstable and can be eliminated.""The administration of the LitRes website bears no responsibility for the information presented herein. Medical contraindications may exist; consultation with a specialist is required."

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Содержание

1.0 Introduction 9
2.0 Information 10
3.0 Forms of the existence of matter 11
3.2 Matter of space 12
3.3 Field (field structure) is a form of matter 13
3.5 Cellular form of matter 16
4.1 The influence of the individual consciousness on an organism's vital activities 18
Конец ознакомительного фрагмента. 19

Tatyana Martin
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Foreword

In this preface, I want to state that this book is a tribute to a remarkable individual and outstanding scholar—Anatoly Nikolaevich Lutsevich —a researcher and creator of a unique method for restoring human health, whose life was cut short. Through my collaboration with Anatoly Nikolaevich over several years, I gained valuable insights into the practical application of the methodology he developed. I have systematized this material and decided to publish it as a book for a general audience titled “Research and Application of Information Technologies in Self-Healing of the Body”. Working in this field, Anatoly Nikolaevich established a research laboratory to study the biochemical processes in the human body. He concluded that all these processes are controlled by information programs embedded in the body at birth. These programs coordinate the functioning of cells, tissues, organs, systems, and the entire body, governing their internal chemistry. His unique philosophy sums it up perfectly: "There are no diseases - there are disruptions in the functioning of information programs." Furthermore, Anatoly Lutsevich concluded that any negative information disrupting the body's vital systems is unstable and can be eliminated. To apply his research and help people heal, the scientist established the Human Self-Healing Center at the Stavropol-based organization "Ecology, Nature, and Human." Over the years, this center has helped thousands of individuals recover their health.

I learned about Lutsevich's Human Self-Healing Center by accident. One night, I was awakened by a phone call. It was from a former college classmate of mine. He lives in the Caucasus, not far from Pyatigorsk. We only talked on the phone occasionally. It had been over a year since we'd spoken when the call came. Half asleep, I couldn't understand what had happened. Volodya, which is my classmate's name, told me he'd been having serious health problems. In recent years, he developed diabetes, and last year, it led to gangrene in his lower extremities. He was considering amputation. It was such a difficult decision, so his family began looking for alternatives. Someone recommended that they try Lutsevich's center in Stavropol.

Volodya was carried to the Lutsevich Center, as he could no longer move independently. He underwent a six-month self-healing program there. By the time Volodya called me, surgery was no longer necessary. His feet had regained their natural color, and he had returned to a normal, fulfilling life. I was overjoyed by his recovery. He tried to explain the method to me, but I was too sleepy to catch it.

Sometime later, Volodya called me again and I learned that he was continuing his treatment at the center. His legs were fine, and his blood sugar was gradually decreasing. He also told me that he was wearing small plates on his body and using devices purchased there. Something in his story intrigued me, so I asked him to send me information about this method and the center's contact information. I called the center in Stavropol and connected with Professor Lutsevich and his unique self-healing method.

About a year after our initial acquaintance, I was able to visit Stavropol and meet Anatoly Nikolaevich and visit his unique center in person. During this trip, I conceived the idea of popularizing this method in the United States, where I live. I also had a personal interest in it: I had a health problem that conventional medicine could not resolve. I spent about two weeks at the Lutsevich center. During this time, I was cured, and I have remained symptom-free for many years. I also learned more about this unique method of self-healing and, in a way, completed an internship.

As a scientist, Anatoly Nikolaevich was eager to expand his research, so he advised me to open a self-healing center in the United States. I followed his advice and, upon returning home to Houston, opened the center (www.houstonhealthrestorationcenter.com).

Additionally, at the Center, special harmonizing devices were designed using the methodology developed by Anatoly Nikolaevich. They continuously regulate the body's vital functions. The core component of these devices is the Information Module, which consists of a set of crystals. The corrective information is stored within the crystalline lattice. These devices are designed for long-term use and currently have no analogs.

As further confirmation of the above, I would like to cite the words of Dr. Phil Allen in his research on the influence of energy and its forms on human life. He stated that "Our body can be viewed as a communication device, where we constantly receive and transmit information encoded in energy signals. Changes in the human bioenergetic field signal the onset of disease before it occurs on the physical level."

The assumption is that signs of poor health have their roots in the human bioenergetic field, causing a disruption in the energy balance. Therefore, to heal the body, this balance must be restored. This process requires stimulating the body's own systems to receive health-promoting information.

The body's natural regulatory processes occur in a way that minimizes the side effects typically associated with synthetic medications. Regardless of the specific ailment, this perspective views illness as a disruption of the regulatory system. Therefore, this universal method is applicable to individuals of all ages, including children.

This book, Research and Application of Information Technologies for Self-Healing, presents the technology, research, and experience of this unique method. Some details regarding device design, and technological processes are available in the book Informatics of the Universe (see the 'Bibliography' section).

This book consists of three parts. In the first part, the author attempts to build a bridge in human thought from the material world to the realm of non-material information. It discusses the diversity of forms of matter, their cognition, the immaterial information that determines all of matter's properties, and the possibilities for its practical application.

In the second part of the book, the author summarizes the knowledge gained over the years by the center's staff. Based on this knowledge, recommendations and equipment were developed for practical application in the self-healing process.

In the third part of the book, the author describes the operator's interaction with the information world. To facilitate this interaction, a suite of equipment was developed so that a trained operator can obtain an answer to virtually any question. The resulting answers and conclusions are presented in this section.

Table of Contents

Part One
Theoretical Considerations on Information and Material Worlds
1.0 Introduction
2.0 Information
3.0 Forms of the existence of matter
3.1 Energy (antienergy) is the first form of matter
3.2 Matter of space
3.3 Field (field structure) is a form of matter
3.4 Atomic-molecular form of matter
3.5 Cellular form of matter
4.0 Individual human consciousness
4.1 The influence of the individual consciousness on an organism's vital activities
4.2 Viruses

5.0 The Universe is a programmatically developing matter
Part Two
Practical Application of Research on the Self-Healing Process
6.0 Symptoms and Their Treatment. The Error of Medicine as a Science
7.0 Self-regeneration of cellular bodies
8.0. Research on changing the properties and characteristics of matter
9. Information devices (harmonizers)
The information module blocks contain the following programs:
9.1 Types of information harmonizers. There are no analogues
9.2 INFORMATION HARMONIZER (IH) No. 1 and No. 2
9.3 INFORMATION HARMONIZER (IH) No. 2U
10.0 Informational correction of bodily functions
10.1 Basic principles of information correction
10.2 Effects obtained using information harmonizers (IH)
11.0 Technological schemes for human self-healing and their implementation
11.1 The multifunctionality of a system for human self-healing
12.0 Additional methods of applying information technologies
12.1 A picture of someone
12.2 Cross
14.0 Three techniques for working within the consciousness program
14.2 The second technique, Joe Vitale, "Zero Limits"
14.3 Third technique, S.V. Kovalev: "Technology of Wish Fulfillment"
Part Three
Responses received by an operator during the process of interacting with the information world
15.0 Introduction
16.0 The origin of biological life on planet Earth
17.0 A cellular body for future humans
18.0 Negative programs and their influence on biological processes
19.0 The number of negative programs ("curses") across seven generations of direct ancestors
20.0 Characteristics of certain genetic disorders
20.1 Oncology
20.2 Diabetes mellitus and other genetic disorders
21.0 Consequences of neutralizing "curse" programs
21.1 Diagnostic technologies
22.0 Appendix A: Glossary
Appendix B: Bibliography

In memory of a remarkable man
and outstanding scientist
Anatoly Nikolaevich Lutsevich

Research and application of information technology for self-healing

“Dear madams and sirs, as you read this book, don't let the word "Creator" confuse you. We will likely never know Him, but if we do, humanity will be different. Use common sense and ask yourself: how was everything in the Universe, including Earth, created without a program or purpose, and for what purpose? The most difficult thing for a human being is to imagine a realm of existence (a world) with zero parameters and parameters at infinity (0 and ∞). It is probably why we cannot imagine a world of nonmaterial information.

This introductory course on "Informatics of the Universe" represents only a small portion of the vast theoretical and practical knowledge that currently requires publication for humanity. All future human activity will proceed through the understanding and application of the informational laws governing matter's development. The time has come to recognize the primacy of the program (information) in the technology of creating matter. Further study of matter must be conducted as if it were an information product.

All this knowledge and technology were known over 10,000 years ago. How our civilization acquired it remains a mystery. But an even greater mystery is the process of creating the algorithm for the human consciousness program—the foundation of our SOUL and the possibility of changing it." STAVROPOL. 2010. LUTSEVICH A.N.

Part One

Theoretical Considerations on Information and Material Worlds

1.0 Introduction

To help you understand the text below, we provide a brief description of some of the words and expressions used.

Antipodal substance (PROENERGY) *is a "FORMATION" resulting from the rupture of the "0" of space. It serves as the basis for the creation of matter and antimatter.*

Information *is an immaterial program directed into pro-energy to create matter with specified physical, chemical, geometric, and psycho-emotional parameters and properties.*

Individual consciousness *is the information program of any material individual. As the structure of a material object increases in complexity, this individual consciousness program gains greater independence in controlling the physical body, thereby influencing its integrity (the program's algorithm).*

Induction *is the process of creating matter-space in accordance with the information program received from the "0" space, using electromagnetic fields of varying geometry and frequency.*

Corpuscular matter *is matter consisting of elementary particles, atoms, molecules, and cells.*

Self-induction *is the process of creating space in accordance with information emanating from the field and corpuscular forms of matter, including electromagnetic and gravitational fields, considering their power characteristics.*

The consciousness of the "CREATOR" *is an intelligent, self-aware, strictly bipolar information system with an incredibly broad range. The consciousness of the "CREATOR," whatever its synonyms, is a design bureau responsible for creating and managing laboratory and production processes within a specially created matter of space. All development of matter is carried out according to a pre-designed program, with intraspecies self-correction within acceptable limits (evolution).*

"0" zero space *is a space that does not exist in the physical sense. This is an immaterial world with parameters equal to 0 and ∞ (a world of uncertainty of the form 0 and ∞), a world of information and information programs. There is no repetition (duplication) of information in it. For example, the immaterial information describing the geometric structure and construction parameters of a hydrogen atom, derived from the matter of space, exists in a single copy and is part of a unified information system. It also contains information defining all its physical and chemical properties in the material world. This information bank, created by the mind of the "CREATOR," is a unified information system of the universe, from which information flows into matter.*

2.0 Information

Information is a program for constructing the matter of the universe, from the matter of space to human beings. It is a program that defines all properties of matter, which manifest itself throughout the entire volume of a material object. INFORMATION IS NOT MATERIAL; IT IS IMMORTAL. The parameters carried by intangible information are currently determined only by human observation of their manifestations in the material world. These include: 1) architectural and geometric frameworks (patterns) of construction, such as electromagnetic fields, atoms, cells, and organisms; 2) the types, forms, and physicochemical or biological properties of matter; and 3) the cellular programs by which viruses and all other cellular forms of matter operate. This information can be read, recorded in any media, stored for future use, and transmitted over any distance.

The diversity of fields, waves, and radiation, as one of the forms of matter's existence, serves as a medium for recording, storing, and transmitting information. The speed of movement of electromagnetic waves and fields in the surrounding space is the speed of materialization (self-induction process) of the information emitted by the corpuscular form of matter by the matter of space. The transfer of information, via existing fields, waves, and radiation, from one point in the universe to another occurs instantaneously. The atomic-molecular form of matter is created from the matter of space. It unfailingly responds to information that alters the pulsation frequency of the field structure that creates the electron shell in the atom. Field structures that create various types of chemical bonds in molecules respond to information by increasing the amplitude and frequency of pulsation (even to the point of rupture). At any point in space, one can obtain information about the matter of the universe and about past and ongoing events in the material world.

Using initial information about the properties of a sample (standard), one can achieve the formation of the same properties in an object. Information artificially introduced into any form of matter to change its physicochemical, biological, and other properties and qualities is characterized by a degree of stability and depends on many factors.

Only in the matter of space are parameters such as quantity, volume, power, momentum, time, and other parameters characterizing matter used. Under certain conditions, it is possible to temporarily replace certain physicochemical properties in matter constructed using a different information program. INFORMATION is not subject to the mathematical laws of addition and subtraction and cannot be strong or weak. Information used in constructing the material universe does not disappear; it is eternal.

In everyday life, people can record and transmit information using any form of matter. Depending on the conditions under which information is recorded in the interatomic crystalline structure, it can be characterized as single-action (short-term) or multi-action (volumetric). For example, when recording information about the physiological effects of Novocain in molten metal, wax, or paraffin from books, diskettes, or the internet, it is important to remember that this is short-term, single-action information. Such information, for further use, must be converted into volumetric information. To record information in matter, field carriers with a wide range of frequencies are used; the frequency of the electromagnetic carrier is selected to be approximately equal to the self-induction frequency of the corpuscular form of matter. For example, to replace the yellow color of brass foil with the red color of copper, the EM field generated by the positive terminal of a 6ST45 battery can serve as the field carrier. An electromagnetic field with a frequency of 0 to 1 × 10^14 Hz is sufficient to correct the functioning of organs and systems. However, when working with programs transmitted through the nuclei of hydrogen atoms in DNA molecules, frequencies greater than 1 × 10^25 Hz are required. Otherwise, the incoming corrective program will be duplicated only by the aquatic environment. It will not lead to profound programmatic changes in cellular function or a restructuring of the architectural and geometric arrangement of organs and systems in the human body.

3.0 Forms of the existence of matter

Matter exists as energy, spatial matter, field matter, atomic-molecular matter, cellular matter, and biological matter (animals and humans). Transitional forms interconnect the basic forms of matter. Elementary particles and plasma are transitional forms of matter between the field and atomic-molecular forms. Viruses exist between the atomic-molecular and cellular forms of matter. All plant and animal life exists between cellular matter and humans. Each subsequent form of matter is based on previous forms of matter and incorporates them. The human body, as a form of matter, rests on cellular, atomic, field, and energy levels.

The stages in the evolutionary development of matter, as accepted by academic science, are presented quite plausibly. The only implausible aspects are:

- the random nature of the origin of matter, its non-programmable, random development;
- the rejection of the fact that any form of matter is based on and contains previous forms;
- the erroneous theory of gene coding and the genome as the carrier of genetic, hereditary information.

3.1

Energy (antienergy) is the first form of matter

The first form of matter in the universe is characterized by: the instantaneous speed of information creation, the absolute absence of fixed geometry of creation, the highly chaotic nature of information in space, and the absence of a corpuscular structure. It was an era of chaos. Perhaps energy is a dynamic state of matter in space.

3.2 Matter of space

Matter of space is the medium of reality in which creation occurs. The basis for its creation was the first form of matter—energy. The technology for stabilizing energy and transforming it into matter remains a mystery. The properties of the matter of space remain to be studied, particularly its response to human thought forms (information in the electronic field generated by brain cells) and the resulting creation of a weak-field form of matter with the most diverse structures at any distance, and even within corpuscular forms of matter.

The matter of space materializes information emanating (induced) from the "zero" of space. The process of creating a field form of matter is called induction. The field form of matter (induced) that information instantly creates has practically zero energy. It can be assumed that the speed of information manifestation—the creation of an induced-field form of matter—equals the speed of light. The matter of space enables the duplication of corpuscular forms of matter for subsequent use in creating complex yet relatively free and stable in space and time "densified" material objects. Physical objects created in and from the matter of space (based on information received from the "zero" of space)—consisting of elementary particles, atoms, molecules, and cells—become a stable source of a wide variety of information for the matter of space (self-induction). The matter of space reacts to this information (the process of self-induction) and creates a field form of matter but already taking into account the energy and power characteristics.

The matter of space, in the volume occupied by the corpuscular form of matter, creates two field structures (forms of matter): induced and self-induced. If the frequency-geometric parameters of these field structures coincide, a communication channel forms between the "0" space and the physical object. This channel transmits to the object: a) information – determining its relationship with the surrounding matter, b) a program – controlling the functioning of cells, tissues, organs, systems, and the entire organism (physical, chemical, biological, and other properties), c) a program – determining the architectural-geometric framework for constructing the material body from atoms, molecules, cells, tissues, organs, and systems. It also serves as a feedback channel. This law is called the Law of Trinity, which establishes a correspondence between the information bank of the immaterial world (which sets response parameters) and the individual consciousness of the physical object (which responds independently to external influences).

3.3 Field (field structure) is a form of matter

The matter of space creates this form upon receipt of the corresponding information. The field form of matter is stable if the source of information that creates it is stable. Depending on the source of information, it can be induced or self-induced. The matter of space creates the induced-field form of matter based on information from the "zero" of space.

The induced field form of matter creates the architectural framework of the future corpuscular form. Information flows through this field framework, defining the physical, chemical, biological, emotional, and other parameters characterizing the object. The induced form of matter is a low-energy manifestation (word) of information in space; it is a dynamic volumetric hologram. The matter of space creates the self-induced field form of matter based on information emitted by the corpuscular form of matter. Unlike the induced form, it has power characteristics that depend on the parameters of the object creating it. Currently, we can speak of three types of this form of matter: electrical, magnetic, and gravitational. However, the primary, basic types of this form of matter are electrical and magnetic. The field form of matter is used as a carrier of information. Programs that control the life processes of a biological organism operate through matter created by the cells, tissues, organs, and systems of that organism. The speed of light is the speed at which matter creates the field form of matter (electromagnetic matter) in space. All types of chemical bonds are a field form of matter.

The symbiosis of three types of field forms of matter became the basis for the creation of corpuscular forms: atomic-molecular and cellular. Galaxies and solar systems are structures created from these forms of matter. The atomic-molecular form of matter itself creates stable electromagnetic and gravitational fields in the matter of space (the process of self-induction). The electromagnetic and gravitational fields created by atomic-molecular matter have power characteristics. Gravitational field structures (fields), self-induced in the matter of space, reliably link galaxies, solar systems, and planets in their orbits. The matter of the universe gains relative freedom in its further planned evolutionary development.

Unfortunately, very little equipment has yet been developed to visualize self-induced fields (including the human electromagnetic field—the aura). We can photograph a directed electromagnetic beam emitted by a healer or martial artist. However, official science cannot explain the nature of their creation. Information theory allows this. And there is absolutely no equipment for visualizing the field structures induced by the matter of space. Yet visualizing the induced atomic architectural field structure can help us understand how electromagnetic and gravitational fields are created. People with highly sensitive nervous systems can visualize field structures. Unfortunately, because people can involuntarily create field structures in the matter of space, they always confuse reality with a created phantom.

3.4 Atomic-molecular form of matter

Having received the information for constructing a hydrogen atom from "0" space, the matter of space visualized it. It manifested as a framework of symbiotic, closed-field structures. However, their energy-power characteristics were effectively 0. The analog is a dynamic hologram. Using the time parameter in the process of creating a hydrogen atom is a transition to material parameters: momentum (analogy with a gyroscope), power, density, and, consequently, the mass and gravitational structure of the field form of matter. A conditional condensation process occurred. The process of "condensation," the unwinding of a substance with mass parameters practically equal to 0 (WORD) information, continued for billions of years. Simultaneously with the program for creating the hydrogen atom, information for creating galaxies and solar systems entered the matter of space. As the mass of hydrogen atoms grew and gravitational self-induction fields intensified, the program for creating galaxies, stellar systems, stars, and planets was activated. The process of "condensation" and compression continued for billions of years. According to specific programs,

under the influence of powerful gravitational self-induction fields, using centrifugal and centripetal forces in simultaneously created and used equipment—the incubator—the planets and their cores, a variety of atomic matter with predetermined properties was created from hydrogen atoms. The denser atomic matter was created, the more powerful the gravitational and other self-induction fields became, thereby accelerating the synthesis of inorganic atomic and molecular matter. After the formation of oxygen, the process of water formation was initiated—a programmable incubator for producing organic compounds, viruses, and cells.

The formation of organic matter on Earth occurred in water. Water was specifically created as a programmable incubator and therefore possesses a broad and versatile range of physical and chemical properties and information capabilities. Water will be used as a working tool for the creation of organic objects: molecules, viruses, cells, tissues, and the organism as a whole, and as its filler. Any protein-cellular organism either dies or enters suspended animation when dehydrated.

In water, the field structure of hydrogen bonds formed by water molecules serves as a receiver, store, and transmitter of information. Hydrogen bonds are dozens of times weaker than covalent bonds; therefore, the field structure that creates them is more mobile, flexible, and sensitive when exposed to a weak electromagnetic induction field transmitting information from zero-space. Properties such as sensitivity, mobility, and proton bonding (90% of the universe's building material is hydrogen) are preprogrammed parameters for the subsequent use of the hydrogen-bond field structure as a field receiver and transmitter of information programs for life processes in cellular matter.

Water, acting as an incubator (in any volume: puddle, lake, ocean), received the induced (manifested) matter-based spaces and field structures (the architectural frameworks of molecules) of both simple and complex organic compounds. The field structure of hydrogen bonds between water molecules, under the influence of this field information, created more powerful spatial frameworks (conductors) from "dipole molecules"—through which organic molecules were constructed (assembled). Water is also used to cleanse the surrounding environment of debris. Water, like a sponge, absorbs unstable information and thereby cleanses (washes away) induced information from the matter around us. People use all these properties. Recording certain information programs in water: spells, homeopathy, baptism. It is important to remember that in its normal state, water quickly receives (records) information, but when other information arrives, it overwrites it. To preserve the necessary information in water for longer, a micro-sample of a solid, crystalline substance with the necessary information recorded is added to the water. Currently, technologies for introducing information into aqueous solutions, as well as enhancing its impact, are well studied and pose no technical difficulties. These technologies are described in detail in "Practical Informatics."

The subsequent creation of a single-stranded RNA molecule and its spatial folding into two strands confirms the theory that a field that creates "hydrogen bonds" serves as a receiver and transmitter of information. This field is created by space. Information programs arriving from the "zero" space are recorded in this field bundle. The RNA molecule is a rigid device for receiving and transferring information within cellular matters. Having acquired a rigid protein-lipid shell, the RNA molecule became a virus. Its chemical composition and geometric framework confirm the virus's biological information. If, because of some influence, the geometry is disrupted or the hydrogen bonds are broken, the virus will not receive its biological program from the "zero" space. It will not be able to integrate into the cellular mechanism of RNA reproduction. Information technologies for disrupting the geometry of the architectural framework form the basis for neutralizing viral infections (see Practical Informatics).

Subsequent refinement of this organic "hard drive" required the use of a double helix to impart strength and rigidity, and the sequencing of this helix with protein molecules containing markers. After this reconstruction, only pH and solution temperature could disrupt the integrity of the hydrogen bond. This property—increasing body temperature to break hydrogen bonds —is embedded in the

human information program and used by the program to self-heal the body from programs introduced by viruses. Subsequent restoration of hydrogen bonds in DNA occurs after profuse sweating, thereby decreasing body temperature. Extensive thermal disruption of hydrogen bonds during the self-healing process almost always leads to loss of consciousness, as the channel connecting cells to the "zero" space disappears, and the transmission of RNA production programs, and consequently, viruses, within the cell nucleus ceases. It's important to remember that cells don't always produce interferons, powerful viral suppressors (chemical substances that disrupt the geometry of viral RNA). Further development of interferon production and consumption will impact the human immune system more severely than antibiotics. Interferons contain DNA remnants, which are a written order for the cell's functioning. No one can currently predict the disruption that might occur in cellular function and in the functioning of the entire organism. The theory of DNA replication is untenable. The entire information program of human life—transmitted from ancestors, its adjustments occurring during life—is received, recorded, and transmitted through the field structure of the cell's DNA hydrogen bond. The DNA molecule is a transmitting, receiving, and recording device (analogous to a coil with a capacitor and a floppy disk) tuned to a specific signal. Even a small section of DNA placed in a test tube of water will serve as a transmitter and receiver for receiving and subsequently using information about the organism in whose cell it resides. Through DNA, cells receive information that instructs the cell's nucleus to produce various types of RNA molecules. RNA is the written instruction for the cell to produce a wide variety of chemical products.

It is believed that information from the "zero" space in the hydrogen bond field of the DNA molecule enters through the nuclei of the hydrogen atoms that create this field. This channel is characterized by a relatively high degree of protection from external damage. At the same time, the hydrogen-bond field serves as a detector for the transfer of information from the proton (the frequency of the field structure is greater than 1×10^{30} Hz) to the cell nucleus's field structure.

3.5 Cellular form of matter

Over millions of years, the aquatic environment witnessed the consistent, planned production of organic molecules, organelles, and biomembrane fragments. All of this was created according to an architectural and field design induced by the spatial fabric of the aquatic environment, using water molecules as a working tool, based on information coming from “zero" space.

A cell, like any form of matter, has an induced-field form as its primary framework. Matter in space induces this framework (a summated field form), which is based on an informational blueprint of the cell's structure originating from "zero" space. It consists of induced-field forms that define the atomic structure of the organic molecules used in the cell's creation. All cellular life processes follow a program from "zero" space. This controlling program enters the framework's induction field, which is then amplified by a more powerful electromagnetic self-induction field. Consequently, we observe programmatically ordered processes of organic molecule movement within the cell. Water molecules actively participate in all of these processes; protein folding into secondary, tertiary, and quaternary structures does not occur spontaneously but follows a predetermined program that uses water molecules as a tool. In eukaryotic cells, the nucleus and large organelles are separated by biomembrane and possess their own internal membrane systems that carry out the control program. If a cell within a tissue malfunctions, the tissue encapsulates it rather than destroying it, preserving the body's volume. Modern biochemistry gives us knowledge of the many biochemical processes occurring in cells. However, it fails to explain why these processes occur, or what truly makes a cell alive and self-reproducing. But we speculate that the answer is simple: it is an information program.

For billions of years, across the plant and animal kingdoms, complex programs for controlling cells, tissues, organs, systems, and organisms have evolved within complex biological entities. The programmable creation of the "human" body, based on cellular symbiosis, has been underway. Any cellular tissue, organs, systems, and the body of an organism are assembled from cells in a field-architectural structure induced by the matter of space, based on information from “zero" space. The self-induction field of cells amplifies the induced field. Simultaneously with the creation of tissues, organs, and the body, a program for the joint operation of this cellular symbiosis is transmitted from the "zero" space into the induced field architectural structure. The incoming programs transfer to the self-induction fields, which then control the functioning of cells, tissues, organs, systems, and the entire organism.

Field architectural structures induced by the matter of space through which the life-processing program is transmitted, and field structures self-induced by the organism in which these programs operate, can be roughly divided into seven levels.

- The entire organism (body).
- Organs.
- Systems.
- Tissues.
- Cells.
- Organelles, including the cell nucleus.
- DNA molecules (chromosomal set with marker proteins).

The most protected, yet least accessible to corrective intervention, is the channel of information flow through the nuclei of hydrogen atoms in DNA molecules, which form a hydrogen-bond field, creating a unique and rather complex field harness. The body's field structure is the most vulnerable. Even small electromagnetic fluctuations can disrupt the program that coordinates organ and system function. All this applies to any biological organism (body). From now on, we will consider only the human body.

Humans are the most complex form of matter created on Earth. They consist of energy, field, atomic, and cellular forms of matter, plus an expanded bipolar program of individual consciousness and a material operating system—the brain. Clearly, the normal functioning of this entire system, the creation of homeostasis and symbiosis among cells, organs, and microflora, requires multi-level information software, which we will identify as the life-sustaining program. The difference from animals is the expanded bipolar program of individual consciousness and an expanded material operating system—the brain. This is why disruptions in the human body's life-sustaining program are, in some ways, similar to those in the life-sustaining programs of animals and plants but span a much broader spectrum. This results from the individual human consciousness program's algorithm influencing the life-sustaining program.

4.0 Individual human consciousness

Individual human consciousness is a bipolar program operating according to an individual algorithm and has the capacity for analytical thinking. The brain is the material operating system of visualization, the seat of temporary memory. According to this program, the receptors of the human body detect external and internal influences (stimuli) and visualize (manifest and decode) them in the electromagnetic field created by the brain's neural cells. Nerve cells in the skin, tissues, organs, and systems also use this field. This field also includes the cells of vision, hearing, smell, and taste.

This program has an individual algorithm that controls responses to both external and internal stimuli (irritation). This program is responsible for the emotional characteristics of the human psyche, the creation of a specific type of nervous system during fetal development, the development and use of the physical body, disruptions in the geometric parameters of the structure and arrangement of organs and systems within the body, and hereditary disorders of the body's integrity.

The output and operation of a person's individual consciousness program in the electromagnetic field created by brain cells are thoughts with emotional coloring, which carry emotional information on the EM field carrier. Based on their individual consciousness, a person performs conscious and unconscious actions. Chinese and Indian medicine speak extensively, but not specifically, about consciousness's influence on the organism's integrity. Individual human consciousness is infinitely multifaceted, and as an individual bipolar information program in homo sapiens, it is connected through numerous transmission systems (information-software in zero-space, nervous, endocrine, and field systems in the biological body) with the programs that control the vital functions of the organism, systems, organs, tissues, cells, and their constituent elements. At birth, a new person's individual consciousness program is given an algorithm for how it operates.

4.1 The influence of the individual consciousness on an organism's vital activities

Let's start with the fact that in "0" (informational) space, a standard information model of the human body exists, along with an information program for life activity. There is also an informational program for individual consciousness, based on the ancestral and parental systems of consciousness and reinforced during life activity (algorithm). Children, in their habits and behavior patterns, are always similar to their parents or close relatives. However, during life activity, the individual can adjust the algorithm of the individual consciousness program.

In the first variant, the law of TRINITY is fully observed, and the body's vital functions control program is transmitted without distortion. In the second variant, we can conclude that the field structures created by the matter of space during induction and self-induction do not coincide. Consequently, some cells, tissues, organs, systems, and the body do not receive a clear and coherent control program for vital functions. The result: disrupted transmission of control programs. This results in consistent destruction of the body's integrity at the tissue and cellular levels. By creating a human being, the "Creator" gave him the ability to independently develop bipolar individual consciousness by maintaining the integrity of the physical body. Human individual consciousness should likely be strictly bipolar. People must manage their feelings, desires, needs, and whims—their emotions. Emotions should not guide man, but man should create emotions.

Uncorrected disturbances in the bipolarity of individual consciousness during life are passed on to subsequent generations. Uncorrected disturbances in life programs in subsequent generations, from the organ and tissue level, are passed on to the cell, organelle, and finally to the DNA molecule. Throughout the plant and animal world, intra-herd inbreeding can improve species. It is forbidden for humans. The body has already been created for them, but individual consciousness requires natural development. Close relatives share many traits in their individual consciousnesses. Consequently, inbreeding within a family prevents the natural change, development, and restructuring of individual consciousness in future offspring. Inbreeding within a family can sharply increase hereditary damage to tissues and cells, leading to the degeneration of the species.

A person can likely change the algorithm of their individual consciousness and overcome hereditary diseases. However, their habits, their memory, and the organism created in matter and tuned to its own system of individual consciousness will actively resist these changes. During self-healing, tissue restructuring occurs, which can lead to discomfort. Inflammatory processes may occur, and the body begins to break down. Any disruption to the standard control program of life activity is accompanied by the production of RNA molecules with a distorted program by cells or viruses. Through viruses, advances to the stage of physical manifestation.

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