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MIANIE M.Yu.

The GENERAL THEORY of HUMAN and COSMOS DEVELOPMENT



Mianie M.Yu.
**The general theory of human
and cosmos development**

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Аннотация

This book allows one to see a holistic picture of the world and gain an understanding of the energy-informational nature of the Cosmos, the subtle worlds, and beings. It examines in detail the concept of Energy (what it consists of and its laws), the general structure of living beings (their Souls and Consciousnesses), our Cosmos and the Spaces beyond it, the energies of Space and Time, and, ultimately, God.

Almost all of the material is unique and unparalleled. For a sophisticated audience.

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The general theory of human and cosmos development

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About the book

The book gives a general energy-informational idea of the nature of the Cosmos, subtle worlds and beings, describes a completely new theory, which gives a general approach to understanding philosophy, psychology, political science, physics and other fundamental sciences, to understanding religions, mystical teachings and yoga. The energetic structure of the world (the structure of energy, quanta, electrons); the nature of invisible beings, humans and gods; and the laws of society are considered.

Practically all the material is published for the first time and has no analogues, it is designed for those who are looking for a complete picture of the world and scientific grounds for existing spiritual processes and phenomena.

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Introduction

Sooner or later any of us thinks about the meaning of life, in general, and our own life in particular. Everyone has an individual meaning, corresponding to his or her personal destiny and karmic tasks. To understand it and consciously choose goals in life, it is necessary to have an adequate understanding of the surrounding world and the place of man in it. The existing theories and teachings have not yet given a unified approach to understanding everything that is going on. Indicators of the failure of these approaches are either the limitations of their possible application, or the presence of paradoxes, or the use of words like «unknowable» and «indescribable». These negative characteristics arise when the criteria of scientific rigor — completeness, consistency and evidence — required for any theory are violated.

A general theory claiming to be true must be capable of describing any manifestations and must not contain any paradoxes, since everything in nature is subject to the laws of the cosmos. Such a theory must logically clearly derive all definitions from the same general premises. The inability to understand or describe something is an indicator of the limitations of theory and consciousness.

In this theory all the mentioned drawbacks are completely absent. Based on the general energy view of the nature of the Cosmos, the description of the structure of energy and its characteristics, a general approach is given to the understanding of both philosophy, psychology, sociology, physics and other fundamental sciences, now opposed, as well as to the understanding of religions, mystical teachings and yoga.

This theory is one of the bases of the doctrine of Human Development, described also in other books of the author. The difference between the doctrine and the theory is that the doctrine covers all aspects of human life and the Cosmos in their interrelation and provides a method of self-development. The concept of the energetic nature of the Cosmos and consciousness, knowledge of the laws of their development allow to determine with a high degree of accuracy the state of human consciousness and to calculate the results of its transformation in conscious and unconscious development.

What is the purpose of development as such and what place should it occupy in human life? Familiarity with this theory with mathematical precision shows that development and service is the main purpose of any human being. Such a conclusion is based on the analysis of the knowledge about man and the Cosmos, which people have been striving for thousands of years, obtained largely for the first time. Firstly, it is the energetic structure of

the world, starting from the structure of energy itself, quanta, electrons, the energetic nature of matter, field interactions and ending with Cosmos, Metacosmos, Prime Matter, Creator and Void. Secondly, this is knowledge about the energetic nature of invisible beings, gods, man himself, brought to the description of thought structures — the basic units of consciousness. Thirdly, it is knowledge about the laws of society and the possibilities of increasing the efficiency of one's life through the disclosure of abilities.

This theory is obtained with the help of special techniques, satisfies all criteria of scientific rigor and is constantly tested on the consciousness of the author and other participants of the process. It has allowed to remove all basic, from existing, scientific paradoxes and contradictions between science, religion and mystical teachings.

On the basis of this theory, a methodology has been developed to assess with a high degree of accuracy all the main spiritual, intellectual and energetic characteristics of individual consciousness, level of development and statuses. A complex method of rapid conscious development of a person by levels through information, reflection, self-infusion, meditation, physical exercises and organization of life has also been developed, which allows increasing the effectiveness of collective and individual activities several tens of times. Almost

all the given material is published for the first time and has no analogues, it is designed for people with a high spiritual and intellectual level.

We hope that the ideas presented here will give you the opportunity to better understand the reality around you and realize your purpose.

AUTHOR

Chapter 1. General theory of Human and Cosmos development

1.1. Basic Concepts

- **Everything that exists is energy.**
- **The basic characteristics of energies** are their levels.
- **Level** — the strength of the possible impact of the energy.
- **Cosmos** is the prime matter, the Absolute, and the system of universes.
- **Pervomatter** — energies from levels 1 through 24.
- **Absolute** — energies from levels 25 through 44.
- **Matter** are some of the energies of level 17.
- **Human** — depending on the level of development consists of energies from the 17th to the 24th level.
- **The concepts of energy, prime matter, the cosmos, the Absolute, the universe system, and the of man** — form the basis of the general theory of the development of man and the Cosmos.

1.2. Energy

- **Energy** — consists of the primal elements, the basic quanta, and the quantum basis.
- Characteristics of **energies** — level, purpose, qualities, structure, state and spatio-temporal characteristics.
- When **energies interact** — there are 8 types of reactions.
- The description of the characteristics of the elements of energies, the energies themselves, their structures and laws — is dealt with by **the theory of the structure of energies**.
- Describing the types of energy interactions and their laws — is concerned with the **theory of energy interactions**.
- The description of laws and mechanism of creation of energies — is engaged in the **theory of structure energies**.

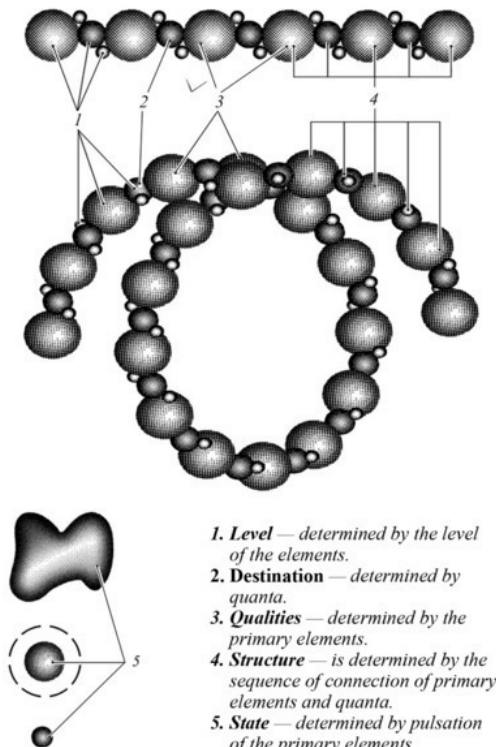
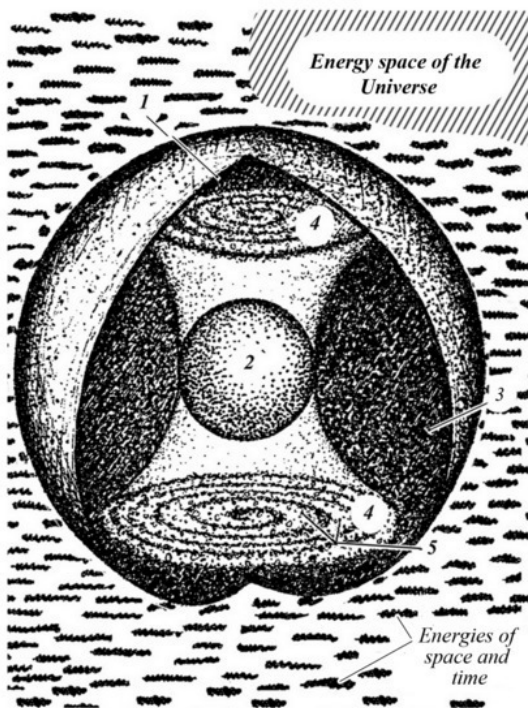


Fig. 1. Energy

1.3. Space

- **Cosmos** — consists of primordial matter, the Absolute, the system of universes, universes, galaxies, star systems, celestial bodies, energy and quantum spaces, elements and beings.
- The laws of the **cosmos** are the laws of energy transformation.
- The development of the **Cosmos** — according to the laws laid down in the ideas of its creation.
- Describing the energy structure of the Cosmos and the laws of interaction of its parts — is the **theory of the energy structure of the Cosmos**.
- The description of the laws of the Cosmos presented in the form of a tree of thoughts by levels — is dealt with by the **theory of the laws of the Cosmos**.
- Describing the laws of development of the Cosmos — is engaged in **the theory of development of the Cosmos**.



- 1. Shells
- 2. Magnet
- 3. Energy spaces

- 4. Galaxies
- 5. Star systems

Fig. 2. System of galaxies

1.4. Space and time

- Space and time as such do not exist.
- Spatial and temporal **characteristics** — arise from the effects of the energies involved.
- The Void or Nothing corresponds to the absence of any energies.
- The description of the structure of the energies of space and time and the laws of their effects — is dealt with by the **theory of the energetic nature of space and time.**
- Describing the laws of interaction of space and time energy with objects, processes and consciousnesses — is engaged in **the theory of space and time manifestations.**
- Describing the space-time structure of the Cosmos, Metacosmos, Pramatter and the Creator is dealt with by a **unified theory of space and time.**

1.5. Consciousness

- **Consciousness** is a function of specially organized energy of level 17 and above.
- The development of **beings** is the development of their consciousnesses.
- Units of **consciousness are thought structures.**

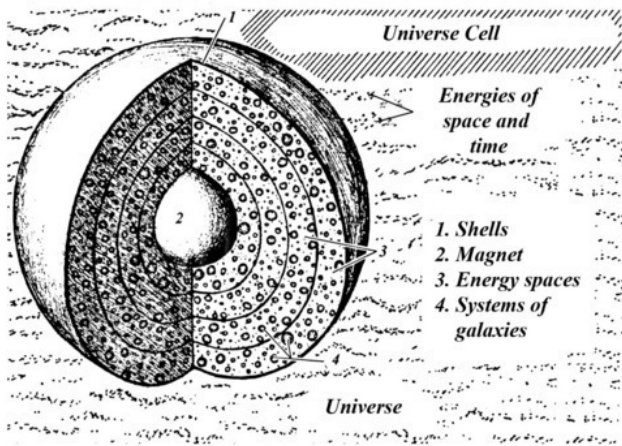
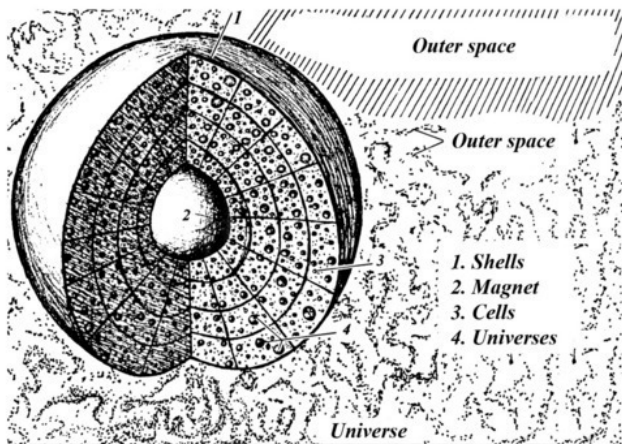


Fig. 3. Space and time

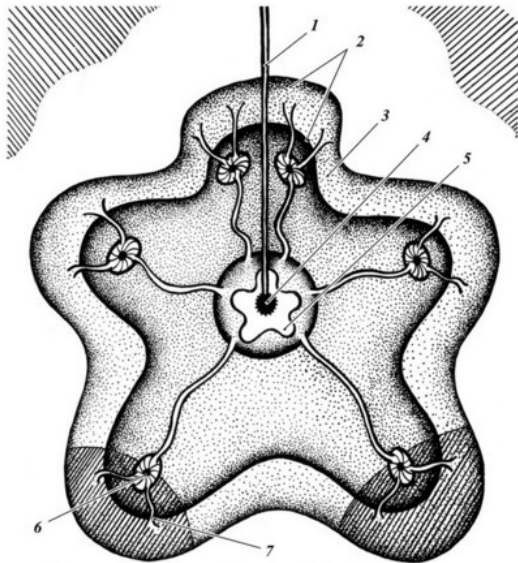
- Describing the general laws of the structure and mechanism of work of the consciousnesses of beings — **is the theory of the energetic nature of consciousness.**

- Describing the general laws of the development of beings, their levels and statuses-is dealt with in **the theory of the development of beings.**

- The description of the structure and mechanism of work of thought structures — is engaged in **the theory of thought structures.**

1.6. Human

- **Human** being — consists of consciousness, Spiritual being, essence, body, capsule and spirit.
- **Human** consciousness — consists of chakras, channels, flows and free energies of consciousness.
- **Human-Cosmos** interaction — the exchange of energies and information by means of flows and channels through consciousness, Spiritual being, essence, bodies, capsule and spirit.
- **Human** development-increase **in human** level and statuses.
- Describing the law of the energetic structure of a human being and the interaction of its parts — is engaged in **the theory of the energetic structure of a human being**.

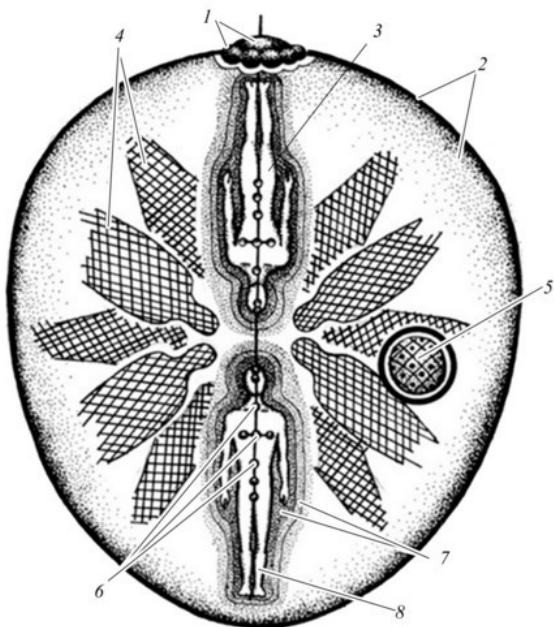


1. Channel of communication
with the Absolute
2. Shells
3. Free energies

4. God's spark
5. Essence
6. Thought structures
7. Energy systems

Fig. 4. General structure of creatures

- Describing the laws of the structure of human consciousness and the mechanism of its operation — is engaged in the theory of human consciousness.
- Describing the laws of interaction and interdependence of man and the Cosmos — is the theory of interaction between man and the Cosmos.
- Describing human development, levels of development, and statuses — is dealt with in human development theory.



- | | |
|---------------------|---------------------------------------|
| 1. Spirit | 5. Capsule consciousness |
| 2. Capsule | 6. Chakras (centres of consciousness) |
| 3. Central twin | 7. Subtle bodies |
| 4. Additional twins | 8. Physical body |

Fig. 5. Human

Chapter 2. Energy structure theory

2.1. Basic Concepts

- **Energy** — consists of quantum basis, basic quanta, and prime elements.
- **Quantum basis** — determines the level of energy.
- **Basic quanta** — determine the purpose of energy.
- **First elements** — determine the qualities of energy.
- The concepts of energy, quantum basis, fundamental quanta, and prime elements — form the **basis of the theory of energy structure**.

2.2. Energy Characteristics

- **Characteristics of energy** — level, purpose, qualities, structure, state and spatial and temporal characteristics.

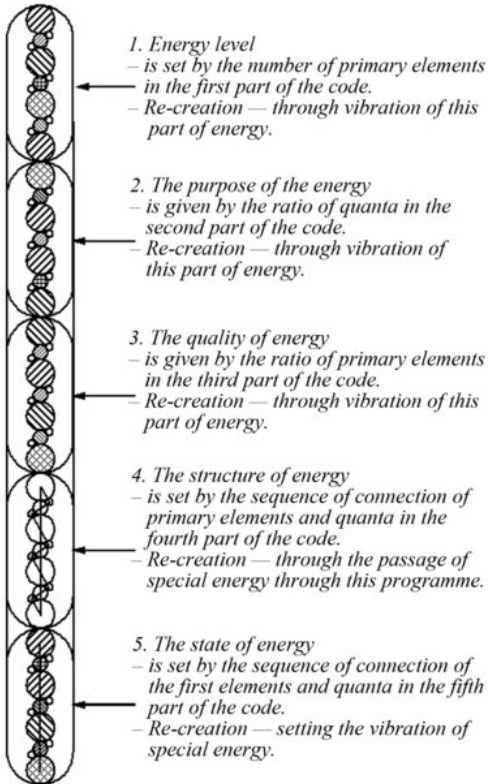


Fig. 6. Energy characteristics

- **The level of energy** is the strength of its possible interaction with other energies.
- **Purpose of energy** — principles of interaction with similar energies.
- **Qualities of energy** — principles of interaction with non-analogous energies.
- **The structure of energy** — determines its possible reactions and is given by the sequence of connection of the primal elements and basic quanta.
- **The state of energy** is a ripple of energy.

2.3. Energy Level

- The **energy levels in our cosmos** are 44.
- **The kinds of quantum basis are** infinitely many.

2.4. The purpose of energy

- **Predominance of energies** — determined by the predominance of their constituent basic quanta.
- **The types of the basic quanta of** our Cosmos are volitional, spiritual, intellectual, building and destructive.
- **Purpose of energies** — determines their use in consciousness.

2.5. Qualities of energy

- **Qualities of energies** — lightness-heaviness, viscosity-non-viscosity, heat-coldness, purity-obscurity, transparency-non-transparency.
- **First elements** — determine the qualities, color and possible reactions of energies.
- **The types of primary elements** are the primary elements of the elements of earth, water, fire, air and ether.

2.6. Primary Elements

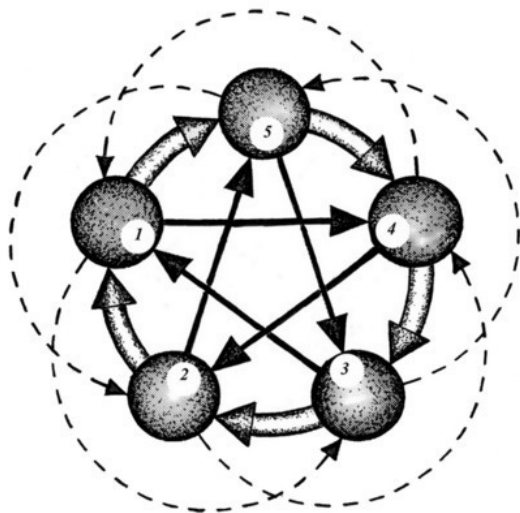
- **First elements of earth — red color**, define the quality of *lightness-heaviness*, set the reaction of damping of vibrations.
- **First elements of water are orange in color**, determine the quality of *viscosity-viscosity*, set the reaction of resistance to transformations.
- **First elements of fire are yellow in color**, define the quality of *heat-cold* and set the transformation reaction of other energies.
- **First elements of air — green color**, determine the quality of *purity-obscurity*, set the reaction of perception of vibrations of other energies.
- **First elements of ether — blue color**, define the quality of *transparency-opacity*, set the reaction of amplification of vibrations of other energies.

2.7. Energy Structure

- **The average ratio of the number of** primal elements, basic quanta and quantum basis in energy is 1: 1: 2.
- **The approximate ratio of the volumes of** the primary elements, the basic quanta is 4: 2: 1.
- **Simple energies** are roughly equal in volume to an electron.
- **Structure** transformation — changing the bonds of energy when it interacts with other energies.

2.8. State of Energy

- **The pulsation of energy** is the pulsation of the primal elements.
- **Quantum basis and fundamental quanta** — are incapable of pulsing.
- **Energy Reaction** Program — **Energy Ripple** Program.
- **Program** — is determined by the energy structure.



 **Activation** —
 strengthening of vibrations
 **Calming** —
 weakening of vibrations
 **Counter-oppression** —
 resistance to damping
 of vibrations

Primary Elements:

1. Earth
2. Water
3. Fire
4. Air
5. Ether

Fig. 7. Primary elements. Their properties

Chapter 3. Theory of energy interaction

3.1. Basic Concepts

- **Reactions in the interaction of energies-** come in eight types.
 - **1 type of** response — zero vibrations.
 - **2 type of** reactions — vibrations at transformation of space-time characteristics of other energies.
 - **3 type of** reactions — vibrations when transforming qualities of other energy.
 - **4 type of** reactions — vibrations at transformation of own spatial and temporal characteristics.
 - **5 type of** reactions — vibrations in transforming one's own qualities.
 - **6 type of** reactions — vibrations in the transformation of one's own structure.
 - **7 type of** reactions — vibrations when perceiving the vibrations of another energy.

- **8 type of** reactions — vibration while damping its own vibrations.

- Reactions of eight types- form the **basis of the theory of interaction of energies**.

3.2. Types of reactions

- **Vibrations of energy** — set by the pulsation of the primal elements.

- **Zero vibrations** are one for every energy.

- **For simple energies:**

- of type 1 reactions are no more than 10,000;

- of type 3 reactions no more than 1,000;

- of type 4 reactions no more than 500;

- of type 5 reactions no more than 100;

- of type 6 reactions no more than 100,000;

- of type 7 reactions no more than 10,000;

- of type 8 reactions no more than 10,000.

3.3. Matter

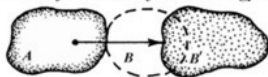
- **Electron** is a stable energy compound of cyclic structure.
- **The approximate number of elements in an electron**

is prime elements 50,000, prime quanta 50,000, quantum basis 200,000.

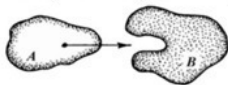
1. Calmness



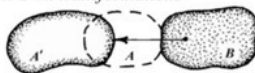
2. Transformation of other energy



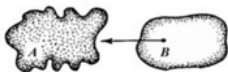
3. Transformation of other energy



4. Own transformations



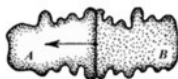
5. Own transformations



6. Structure transformation



7. Perception of vibrations



8. Extinguishing vibrations

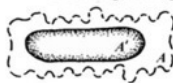
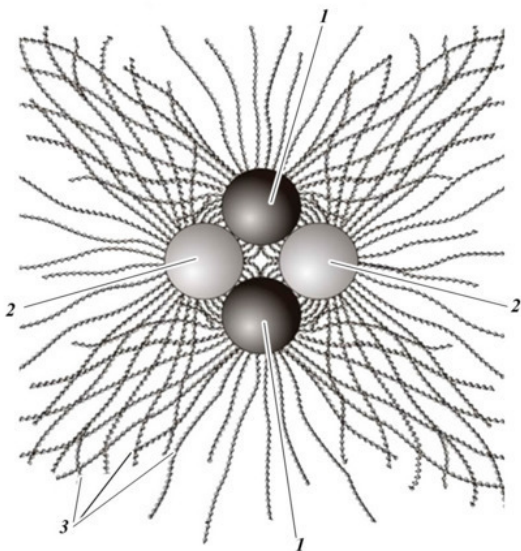


Fig. 8. Interaction of energies



1. Protons 2. Neutrons
3. Nucleus field - energy

Fig. 9. Matter

- **Protons and neutrons-consist** of a nucleus and active energies.
- **Proton and neutron** nuclei are stable energy compounds of cyclic structure.
- **The volume of protons and neutrons** is about a million times the volume of an electron.
- **Active energies** — attached to the surface of protons and neutrons.
- **Active energies** — hold electrons together, interacting with each other to form nuclear and intranuclear bonds.
- **The volume of active energies** is about twice the volume of the core energy.

3.4. Field interactions

- **Interactions of energies and matter** — through energy connections.
- **All field interactions** are interactions between objects through energy connections.
- **Energy connections** — connecting objects of any energies.

Chapter 4. Energy fusion theory

4.1. Basic Concepts

- **Energy synthesis** — the union of the primal elements, quantum basis and basic quanta.
- **Synthesis of energies** — joining of energies through the attachment of quanta to the primal elements.
- **Field attraction** reactions — making connections between energies.
- **Field repulsion** reactions — counteracting energies to coupling.
- **Reaction of overcoming field influence** — breaking of energy bonds.
- **Pulsation of energy** — given by the pulsation of the primal elements.
- The concepts of fusion, pulsation, and reaction energies — form the **basis of the theory of energy fusion.**

4.2. Pulsation

- **Pulsation of the primal elements** — arbitrary change of their form.
- **Pulsation of the primordial elements** — causes the spatial and temporal characteristics of energy to change within wide limits.
- **First elements** — able to decrease or increase their volume up to 100 times.
- **Maximum possible stretching of energy** — determined by its structure.
- **All interaction reactions** — are caused by the movement or pulsation of energies.

4.3. Neutrality of systems

- **Energy systems** — able to pass freely through each other.
- **The ability of systems** to pass freely through each other — due to the ability of energies in systems to repair broken bonds.
- **The ability of energies in systems** to repair broken bonds is due to the influence of neighboring energy bonds.
- **When energy systems pass through each other** — no more than 1 bond out of 10,000 is broken at a time.

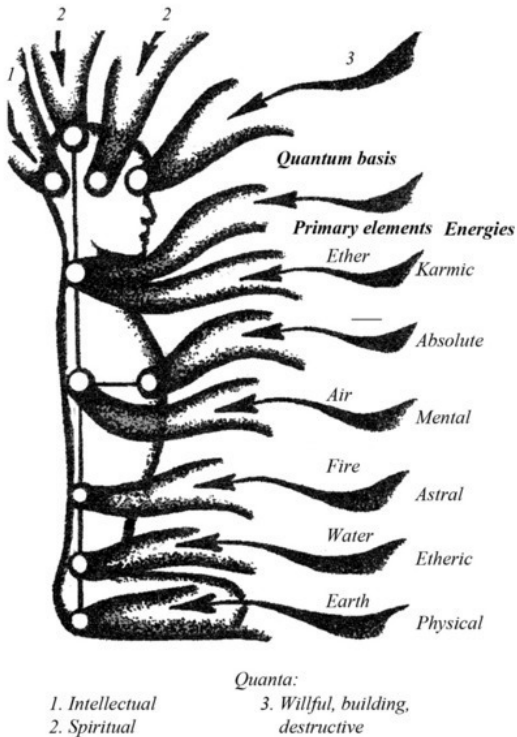


Fig. 10. Set of elements and energies for fusion

4.4. Linking energies

- **When energies interact** — the bonds of weaker energies are broken, the bonds of stronger energies are not broken.
- **When one bond passes through another, it** is possible to preserve the bonds through the merging of the primordial elements or through the bypassing and transfusion of the primordial element.
- **Transition of one bond through another through the fusion of the** primal elements — their contact, interpenetration and subsequent disconnection in the further passage of bonds.
- **Transition of one bond through another by bypassing and transfusing** the primary element — by contact of the prime element with quanta, its stretching, connection of its parts and flow of the prime element to the point of connection of its parts.

4.5. Interaction of energy

- **Interaction of energies** — through the points of possible interaction of its elements.
- **Possible interaction** points — points of possible connection between elements.

Chapter 5. Theory of the energy structure of the Cosmos

5.1. Basic Concepts

- **All existing things are different kinds of energies.**
- **Pervomatter** — energies from levels 1 through 24.
- **Absolute** — energies from levels 25 through 44.

- **The Maker** — energies of the 45th level.

• The concepts of energy, prime matter, the Absolute and the Maker form the **basis of the theory of the energetic structure of the Cosmos.**

5.2. Primal Matter

- **Pervomatter** is a chaotic combination of energies.
- **Chaotic combination of energies** — a combination of energies not subject to the laws of the Creator.
- **The Maker's intention** is to bring order into the first matter.
 - The method of realization is the **creation of a system of universes**.
 - **Pervomatter** is inert.
 - **Inert** — not capable of self-actualization.

5.3. Absolute

- **Energies from levels 25 to 31** — are not capable of self-organization.
- **Energies from levels 32 to 44** are capable of self-organization.
- **The Absolute** — realizes the Creator's designs.
- **The way of realization** is the development of the Absolute through the development of its elements, spaces and beings.
- **The development of the Absolute** is an increase in the orderliness of its energies.
- **Organized combination of energy** — a combination of energy subject to the laws of the Maker.

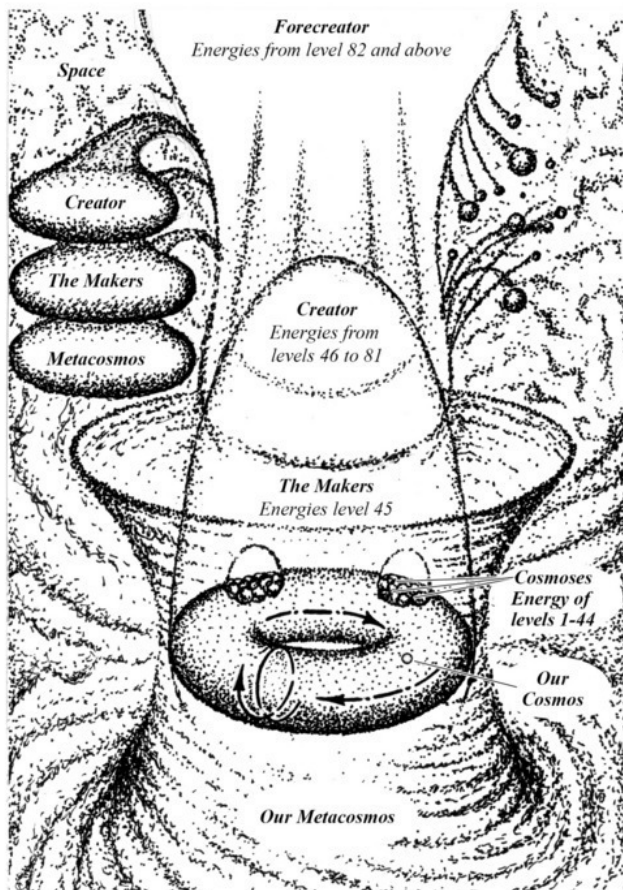


Fig. 11. Energy Structure of the Cosmos

5.4. The Maker

- **The Maker** rules over everything in the Cosmos.
- **Principal** information and principal impact.
- **The Maker's** energies are the fastest and strongest in the Cosmos.
- **The Maker's primary influence** is through his ideals.
- **The Maker's ideals** are Love, Goodness, Justice, Strength, Non-violence, Development, Beauty, Harmony, Creation, and Hierarchy.
- **All the ideals of the Creator** are expedient.
- **The usefulness of ideals** is in their creative power.

5.5. Evil

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