



WELCOME TO THE SYSTEM

THE SCIENCE BEHIND THE ICANDO SYSTEM OF ACTIVATION

Scientists established long ago that the material bearers of information in the physical world are electromagnetic waves. The electromagnetic spectrum is a peculiar language with the help of which the receiving of information between physical systems - including living beings - is established. While in a process of learning about the world, a human being receives and decodes information which has been coded in electromagnetic radiation. Our sight, hearing, sense of smell, taste and sense of touch work at the level of atoms and with the help of the electromagnetic field. Man and animals have an acupunctual system which can receive signals from outside and then transform them into corresponding forms of inner activity.

Being a part of nature, man is created from atoms and molecules which have atomic backs. As it is the source of torsion fields, each cell creates its own torsion field. While touching each other the cells create their own torsion field, which - like a magnet - attracts them and orients them in a certain direction in space, creating a unique combination of cells.

We can say that the human body creates its own torsion field, which is the basis for everything as it is a bearer of information both for the human organism and the outside world. With the help of it each cell receives thoughts, feelings and wishes.

Bor said that modern physics must include consciousness as an object like all other physical objects. So, the theory of torsion fields shows that – on the basis of back effects - we can explain problems of consciousness and thinking, and include them as normal physical objects in the general imagination of the world.

Within the frames of torsion theoretical conceptions, man is regarded as one of the most complicated systems. The complexity of his spatial frequency torsion field is determined by numerous sets of chemical substances, the complexity of spreading these substances in the body, and the complexity of dynamics of biological transformations. Each man is the generator of an individual torsion field. His torsion field causes the polarization of back in the environment of ultimate radius. It contains information about him and keeps its copy on both the clothes and the physical vacuum.

There are biological processes that change back particle structures, from which a man is created. With the help of these biochemical processes the back states can be changed and this, in turn, can change the outside torsion field we are radiating.

Besides this, the connection between the torsion field and a man can be set out with the help of the concept of “back glass” which is used for the creation of brain mechanic models.

It is considered that the brain is an amorphous environment (glass) which is free in its dynamics of back structures. Changes of these back structures in the process of thinking make the torsion field different. In the process of thinking biochemical processes are taking place as a result of which molecular structures appear. They reflect the dynamic back process which generates torsion radiation. Thus, the brain plays the part of a torsion radiator – a source of torsion polarization of the physical vacuum.

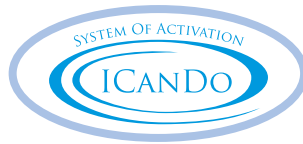
As a result of outside torsion field influence on the brain back structures appear, and they copy the back structure of the field. The signals are stimulated and can rule physiological processes in a body or arouse hearing or sight images directly in brain without any connection with the sense organs.

What is going on when our brain receives a certain visual or word 'program' from the outside field? Polarization of brain particles takes place. As there is a connection between the brain and other systems of the body, the program can be easily transformed into biochemical reflexes in general. In particular, 'program' reflexes of the cerebral cortex transform into neurochemical and hormone processes when they go through the hypothalamus, which is responsible for many systems, including the immune system.

Let us imagine that the ICANDO SYSTEM OF ACTIVATION gives you the 'program' to activate your brain. The system plays the part of radiator of the right torsion field. The vacuum around your head is polarizing. The outside torsion field arouses back polarization of the elementary particles in your brain; that is, the backs of the particles orient at the outside torsion field.

These “program” reflexes transform into neurochemical and hormone processes. Among the chemical systems ruled by the hypothalamus there are a lot of neuropeptides, including endorphins.

Neuropeptides possess dualism: sometimes they behave as hormones (chemical substances arousing changes in the body's functioning), but sometimes as neurotransmitters (chemical substances arousing changes in the brain's functioning).



Acting as neurotransmitters in the brain, neuropeptides make possible the discovering of new neuro "routes", "nets" and "reflexes". This means that a big dose of neuropeptides influences our brain the same as a big dose of any psychedelic substance, making it possible to apprehend the world in a new way. In other words, an increase of information which can be analyzed in a unit of time takes place. The more new chains appear in the brain, the more information it can get from simple objects and events.

A big emission of neuropeptides may be understood as striking, or a "vision of the world".

When neuropeptides leave brain and start to behave as hormones they interact with all important systems, including the immune system. High activity of neuropeptides arouses high resistance in an organism, a sense of well-being, a burst of energy, lucidity of mind and clearness of apprehension.

As our ability to analyse information increases our ability to react changes.

What are the channels the allow the brain to receive information? As a result of numerous experiments scientists came to the conclusion that the foundation of the mechanism of thinking are interactive information fields. The reasons for such statement are:

- scientists did not find in the cerebral cortex any centres of thinking and memory as well as special structures creating functions of thinking and memory;
- the mechanism of realization of thoughts is unknown;
- thinking and long-term memory cannot be realized by the spreading of neurotic impulses along the neuron nets of cerebral cortex, as the speed of the removing of action potential along the nerve fiber and synaptic transmission does not provide for fast acting of mechanisms of thinking and memorizing. Such fast acting while being transmitted, memorizing and recalling can be carried out only on the level of fields.

Biological systems possess a material foundation which allows the realization of the mechanism of consciousness on the field level. Outgoing radiation transmits complicated information and has torsion origin.