Vetrov Anatoly Nikolaevich, author of the unique cognitive modeling technology www.vetrovan.(spb.)ru

The RF, Saint-Petersburg city

THE FUNDAMENTAL RESEARCHES EXHIBITIONS BRANCH "COGNITIVE MODELING IN THE BIOLOGICAL SCIENCES" ("OBN") OF ""SPBEC N.A. L.I. BREZHNEV" AT "EAST N.A. A.A. SOBCHAK""

The developed "The fundamental researches exhibitions branch "Cognitive modeling in the biological sciences"" ("OBN") treats to the fundamental researches (financing) exhibitions divisions of "Saint-Petersburg exhibition centre named after L.I. Brezhnev" at "Exhibition of achievements of science and technology named after A.A. Sobchak"" (""SPbEC n.a. L.I. Brezhnev" at "EAST n.a. A.A. Sobchak"" - The EC) as the first EC in structure of "The SIO "Academy of cognitive natural sciences"" ("The SIO "ACNS""), an additional component of science and education system of the modern country for the promotion (of financing) of creation, distribution and use of the fundamental main and derivative scientific results of the cognitive modeling technology (CMT) (www.vetrovan.(spb.)ru) [see the fundamental researches exhibitions branches and departments of The EC]: 1) it is executed by the principle of "administrative-economy submission"; 2) works in several main directions, which allow to provide the promotion of development, production and distribution of the fundamental main and derivative scientific results (my second report on SRW from 2006-2008(9) y. was submitted to "The SPbSETU "LETI"" and The Government of The RF for the translation, carrying out of int. action and receiving of "The Nobel Prize"); 3) includes several various main divisions: I. "The fundamental researches exhibitions department "The theory of the biology and pharmacology"" ("SOB") [the propaganda of fundamental researches and developments in area heoretica l b i o l o g ytheory of biology, theory of methods and equipment for biological researches, theory of molecular biology, theory of bio-physics, theory of cytology, theory of embryology, theory of genetics, theory of virology, theory of micro-biology, theory of botany, theory of plants physiology, theory of zoology, theory of ecology, theory of anthropology, theory of physiology of human and animals, theory of morphology of person and animals, theory of immunology, theory of pharmacology, theory of toxicology, theory of radiation biology, theory of space biology, theory of bionics, theory of biological cybernetics, theory of bio-engineering, of cognitive modeling technology theory e o r e t i c a l b i o theory of modeling of biological construct of organic individual organism;

the propaganda of fundamental researches and developments in area "Theoretical pharmacology" theory of pharmacology, theory of methods and equipment for pharmacological researches, theory of pharmaco-kinetics and pharmaco-dynamics of preparations and substances, theory of molecular pharmacology, theory of bio-pharmacology, theory of cytological pharmacology, theory of embryological pharmacology, theory of genetical pharmacology, theory of virologic pharmacology, theory of micro-biological pharmacology, theory of botanical pharmacology, theory of physiological pharmacology of plants, theory of zoological pharmacology, theory of ecological pharmacology, theory of anthropology of pharmacology, theory of physiological pharmacology of person and animals, theory of immunological pharmacology, theory of toxicological pharmacology, theory of radiation pharmacology, theory of space pharmacology, theory of bio-engineering pharmacology, theory of cognitive modeling technology in theoretical pharmacology]. II. "The fundamental researches exhibitions department "The theory of the physical-chemical bio-technology"" ("SFCHB") (*) [the propaganda of fundamental researches and developments in area "Theoretical bio-technology" (*) theory of raw materials and producents for bio-technological manufacture, theory of bio-technological processes and devices, theory of cellular engineering, theory of technological bio-energetics, theory of applied genetic engineering, theory of enzymology engineering, theory of immunological-bio-technological methods of analysis, other theories and problems of bio-technology (genical engineering), theory of cognitive modeling technology in theoretical bio-technology, theory of modeling of desoxyribonucleic acid structure based on multidimensional cognitive cylinder].

The fundamental researches exhibitions branches and departments of The EC allow to propagandize of development, production and financing of the fundamental main and derivative scientific results of CMT.