Vetrov Anatoly Nikolaevich, author of the unique cognitive modeling technology

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THE APPLIED TWYE MODEL WINTHE APPLIED

OF "THE SF" SFA CMT" NAMED ANTER N.A. PROKOPENKO" (PART 2)

The developed "The applied researches financing direction "Cognitive modeling in the applied researches financing direction of "Gognitive modeling in the applied researches financing direction of "The SF" SFA CMT" named after N.A. Prokopenko" ("The SF" SFA CMT" named after N.A. Prokopenko" "The SF) as the Irrst SF in structure of "The SIO" Academy of cognitive matural sciences" ("The SF" O'ACAS"), an additional component of science and education system of the modern country for the financing of creation, distribution and use of the applied main and derivative scientific results of the cognitive modeling technology (CMT) (www.vetrovan.(spb.) mulsee the applied main and derivative scientific results of the cognitive modeling technology (CMT) (www.vetrovan.(spb.) mulsee the applied researches linancing directions and departments of the SFI; it is executed by the principle of "administrative-comony submission" the applied 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), in cludes several various main and invisions: Iff. "The applied researches financing department "The Applications of the non-sphere knowledge and technologies." The Applications of the non-sphere knowledge and technologies: the (heavy) mechanical engineering, instrument making, polygraphy, reprography and folo-cinema-technics, easy and food-powessing industry, transport, architecture, construction and otherwise and tevelopments in area of theory of technology of mechanical engineering, usage of theory of thermal and strengthening powder materials, usage of theory of rechanical engineering susage of theor

the financing of applied researches and developments in area "Applications of instrument making" – usage of theoretical bases of instrument making, usage of theory of general technology of production and equipment in instrument making, usage of theory of designing and constructing of devices, usage of theory of devices for measurement of electrical and magnetical sizes, usage of theory of devices for measurement of mechanical sizes, usage of theory of devices for measurement of time and frequency, usage of theory of devices for measurement of structure and physical-chemical properties of substances and materials, usage of theory of devices for thermal-technical and thermal-physical measurements, usage of theory of devices for measurement of acoustical sizes and characteristics, us a ge of theory of devices for measurement of optical and lighting-technical sizes and characteristics, usage of theory of devices for measurement of ionization radiations, usage of theory of devices of not destroying control of products and materials, usage of theory of general structural elements, organizer means, usage of theory of cognitive modeling technology in applications of applied researches and developments in area "Applications of polygraphy, reprography and photo-cinema-technics"—usage of theory of polygraphy, reprography and photo-cinema-technics, usage of theory of cognitive modeling technology in applications of polygraphy reprography and photo-cinema-technics, usage of theory of cognitive modeling technology usage of theory of cognitive modeling technology in applications of polygraphy, reprography and photo-cinema-technics; the financing of applied researches and developments in area "Applications of light industry" — usage of theory of textile industry, usage of theory of clothing industry, usage of theory of tanning industry, usage of theory of artificial leather and film materials, usage of theory of leather-haberdashery industry, usage of theory of bristle-brush manufacture, usage of theory of accessories manufacture, usage of theory of cognitive modeling technology in applications of applied researches and developments in area the financing of applied researches and developments in area "Applications of food-processing industry" - usage of theory of food raw material and auxiliary materials, usage of theory of processes and devices of food manufactures, usage of theory of elevator and flour-grinding industry, usage of theory of mixed fodder industry, usage of theory of mixed fodder industry, usage of theory of baking and macaroni industry, usage of theory of confectionery industry, usage of theory of confectionery industry, usage of theory of spirituous industry, usage of theory of brewing industry, usage of theory of spirituous industry, usage of theory of spirituous industry, usage of theory of high-alcohol drinks industry, usage of theory of high-alcohol drinks industry, usage of theory of soft drinks industry, usage of theory of food-gustatory industry, usage of theory of food-gustatory industry, usage of theory of meat and bird fancier processing industry, usage of theory of meat and bird fancier processing industry, usage of theory of meat and bird fancier processing industry, usage of theory of cognitive modeling technology in applications of food-processing industry;

the financing of applied researches and developments in area "Applications of architecture and construction" (*)—usage of engineering-theoretical bases of architecture and construction, usage of theory of building materials and products, usage of theory of building materials and products, usage of theory of technology of building-installation works, usage of theory of technology of production of building materials and products, machines mechanisms, equipment and tool. usage of theory of building materials and products; usage of theory of technology of building constructions, susage of theory of technology of building construction works, usage of theory of technology of production of building materials and products, machines, mechanisms, equipment and tool, used in construction and industry of building materials, usage of theory of engineering researches in construction, usage of theory of engineering researches in construction, usage of theory of engineering researches in construction, usage of theory of tendencies, dependences and laws in architecture and construction of the summary of construction and subvertication, usage of theory of cognitive modeling technology with dynamic cloning, verification and subvertication, usage of theory of iterative cycle and technique of use of cognitive of theory of parametrical cognitive models block for architecture of the summary IV. "The applied researches financing department "The applications of the scientific problems of agro-industrial complex"" ("SNPAK") [the financing of applied researches and developments in area "Applications of agriculture and hunting economy" usage of theory of agricultural biology, usage of theory of soil science, usage of theory of agriculture, usage of theory of agricultural land improvement, usage of theory of agro-chemistry, usage of theory of plant-growing, usage of theory of agricultural plants protection, usage of theory of animal industry, usage of theory of veterinary science, usage of theory of preparation of production of agriculture, usage of theory of hunting and hunting economy, usage of theory of forestry economy, usage of theory of economics and organization of agriculture, usage of theory of mechanization and electrification of agriculture, usage of theory of cognitive modeling technology in applications of agriculture and hunting economy; the financing of applied researches and developments in area "Applications of fishery economy and aqua-culture" usage of theory of biological resources of The World ocean and internal reservoirs, usage of theory of aqua-culture, usage of theory of fish breeding, usage of theory of industrial fishery, usage of theory of technical operation of fleet of fishing industry, usage of theory of technical operation of fish seaports, usage of theory of technology of processing of raw material of water origin, usage of theory of equipment for fish-processing industry, usage of theory of cognitive modeling technology in applications of fishery economy and aqua-culture; the financing of applied researches and developments in area "Applications of water economy" usage of theory of scientific bases of water economy, usage of theory of water-economy construction, usage of theory of hydraulic-technical engineering and hydro-ameliorative constructions, usage of theory of irrigating and water supply, usage of theory of irrigating systems, usage of theory of drying systems, usage of theory of sewage waters, their clearing and use, of theory of quality of water, usage of theory of test, measurement, control in water economy, usage of theory of mechanization and automation in water economy, usage of theory of complex use of water resources, usage of theory of cognitive modeling technology applications of water economy].

The applied researches financing directions and departments of The SF allow to the financing of development, production and promotion of the applied main and derivative scientific results of CMT.