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THE APPLIED RESEARCHES FINANCING DIRECTION  
“COGNITIVE MODELING IN THE SOCIAL-  
ECONOMIC AND JURISPRUDENTIAL SCIENCES” (“NSEPP”)  
OF “SF “SFA CMT” N. A. PROKOPENKO N.A.” (PART 1)

The developed “The applied researches financing direction  
“Cognitive modeling in the social-  
economic and jurisprudential sciences”” (“NSEPP”) treats to the applied researches financing divisions of “The scientific fund “System and financial analysis based on cognitive modeling technology” named after Prokopenko N.A.” (“SF “SFA CMT” n. a. Prokopenko N.A.” – SF) as the first SF in the structure of “SIO “Academy of cognitive natural sciences”” (“SIO “ACNS”)” and the add. component of the system of science and education 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.)ru) [see the applied researches financing directions and departments of SF]:  
1) it is executed by the principle of “administrative-economy submission”;  
2) works in the several main directions, which allow to provide the financing of development, production and promotion of the applied main and derivative scientific results (my second report on SRW from 2006-2008(9) y. was submitted to “SPbSETU “LETI”” and “The Government of RF” for the translation, carrying out of int. action and receiving of “The Nobel prize”);  
3) includes the several various main divisions:  
I. “The applied researches financing department “Applications of the inter-branch jurisprudential and economic system researches of society and country”” (“SMEESI”) [*the financing of applied researches and developments in the area “Applications of state, law and jurisprudential sciences”* – usage of theory of state and law, usage of theory of history of state and law, usage of theory of history of political and legal doctrines, usage of theory of constitutional (state) law, usage of theory of municipal law, usage of theory of administrative law, usage of theory of information law, usage of theory of financial law, usage of theory of enterprise law, usage of theory of civil law, usage of theory of civil-procedural law (civil process), usage of theory of arbitration-procedural law (arbitration process), usage of theory of patent law, usage of theory of industrial property law, usage of theory of copyright and adjacent rights, usage of theory of succession law, usage of theory of family law,

usage of theory of agrarian law, usage of theory of the legal problems of environment preservation, usage of theory of ecological law, usage of theory of ground law, usage of theory of forestry law, usage of theory of water law, usage of theory of aerial-protection law, usage of theory of legislation about bowels, usage of theory of legislation about fauna world, usage of theory of labor law, usage of theory of law of social support, usage of theory of law-enforcement authorities, usage of theory of criminal law, usage of theory of criminal-procedural law (criminal process), usage of theory of criminology, usage of theory of criminal-executive law, usage of theory of penitentiary, usage of theory of criminalistics, usage of theory of judicial statistics, usage of theory of international law, usage of theory of international private law, usage of theory of state and law of separate countries, usage of theory of the cognitive modeling technology in the applications of state law and jurisprudential sciences; ***the financing of applied researches and developments in the area “Applications of patent business, invention and rationalization work”*** – usage of theory of patent-information work, usage of theory of invention and rationalization activity, usage of theory of patent-license work, usage of theory of the technical-economic analysis on patent materials, usage of theory of invention law, usage of theory of the cognitive modeling technology in the applications of patent business, invention and rationalization work; ***the financing of applied researches and developments in the area “Applications of international economical relations”*** – usage of theory of prediction and planning, usage of theory of economic cycles and crisis, usage of theory of productive forces and social-economic structure, usage of theory of reproductive structure of economics, usage of theory of accumulation and consumption, usage of theory of well-being, usage of theory of territorial (local), regional (subject of federation), city (federal) and branch structure of economics, usage of theory of the cognitive modeling technology in the applications of international economic relations].

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“The Nobel committee” (The Kingdom of Norway and The Kingdom of Sweden)  
(it was submitted to “SIO "ACNS”” on the int. conf. “IQR and D in MO: CA” on the 01<sup>st</sup>-31<sup>st</sup> of October 2017 y.)

II. “The applied researches financing department “Applications of the complex problems of micro-(macro-)economics, social sphere and market economy of the country”” (“SPMSRH”) [the financing of applied researches and developments in the area “Applications of internal trade and tourist-excursion service” – usage of theory of wholesale trade and retail trade, usage of theory of public catering, usage of theory of hotel economy, usage of theory of tourist-excursion service, usage of theory of the cognitive modeling technology in the applications of internal trade and tourist-excursion service; the financing of applied researches and developments in the area “Applications of external trade” – usage of theory of communication of the external trade with manufacture, usage of theory of the general questions of external trade, usage of theory of the external-trade politics, usage of theory of the kinds of external trade, usage of theory of the structure of external trade, usage of theory of calculations on the external-trade operations, usage of theory of the external-trade transportations, usage of theory of The World commodity markets, usage of theory of international agreements about trade, usage of theory of international contracts, usage of theory of international trading organizations, usage of theory of commodity agreements, usage of theory of organization and management of external trade, usage of theory of the cognitive modeling technology in the applications of external trade; the financing of applied researches and developments in the area “Applications of housing-communal economy, housekeeping and consumer services” – usage of theory of housing economy, usage of theory of communal economy, usage of theory of consumer services, usage of theory of housekeeping, usage of theory of the cognitive modeling technology in the applications of housing-communal economy, housekeeping and consumer services; the financing of applied researches and developments in the area “Applications of insurance” – usage of theory of the state social insurance, usage of theory of the funds of social support and social insurance, usage of theory of the external-trade insurance, usage of theory of statistics of social insurance, usage of theory of the cognitive modeling technology in the applications of insurance; the financing of applied researches and developments in the area “Applications of investment and investment projects” – usage of theory of concentration of capital, usage of theory of the financial-industrial groups, usage of theory of investment institutes, usage of theory of the legal bases of investment activity, usage of theory of the cognitive modeling technology in the applications of investment and investment projects; the financing of applied researches and developments in the area “Applications of social transport” – usage of theory of social railway transportation, usage of theory of social motor-car transport, usage of theory of social water transport, usage of theory of social air transport, usage of theory of social pipeline transport, usage of theory of social industrial transport, usage of theory of social municipal transport, usage of theory of interaction of the different kinds (types) of social transport, usage of theory of social mixed transportations, usage of theory of the other kinds (types) of social transport, usage of theory of the cognitive modeling technology in the applications of social transport].

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