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THE APPLIED SCIENTIFIC RESEARCHES DIRECTION  
“COGNITIVE MODELING IN THE MILITARY SCIENCES” (“NVN”)  
OF “SIO "ACADEMY OF COGNITIVE NATURAL SCIENCES””

The developed “The applied scientific researches direction “Cognitive modeling in the military sciences”” (“NVN”) treats to the applied scientific researches divisions of “SIO "Academy of cognitive natural sciences”” (“SIO "ACNS””) as the main component of the system of science and education of the modern country for the creation, distribution and use of the main and derivative scientific results of the cognitive modeling technology (CMT) (www.vetrovan.(spb.)ru) [see the applied scientific researches directions and departments of “SIO "ACNS””]:

- 1) it is executed by the principle of “administrative-economy submission”;
- 2) works in the several main directions, which allow to provide the development 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 scientific researches department “Applications of architecture, construction, technics, history, education, politics and economics in the armed forces”” (“SASTIOPEVC”) [*the applied scientific researches in area “Applications of military sciences”* – usage of theory of the doctrine about war and army, usage of theory of military history, usage of theory of military education, usage of theory of training of staff, usage of theory of military politics, usage of theory of military doctrines, usage of theory of military science, usage of theory of military-applied sciences, usage of theory of arms and military technics, usage of theory of armed forces, usage of theory of military economics, usage of theory of the cognitive modeling technology in the applications of military sciences].

The applied scientific researches directions and departments of “SIO "ACNS”” allow to develop the main and derivative scientific results of CMT.