

School of Public Administration of the Moscow State University recently has established a Simulation Learning Laboratory which will design simulations for management education. The Laboratory is chaired by Professor Dmitry Kavtaradze, who has more than 30 years of designing and running simulations in the Moscow State University .

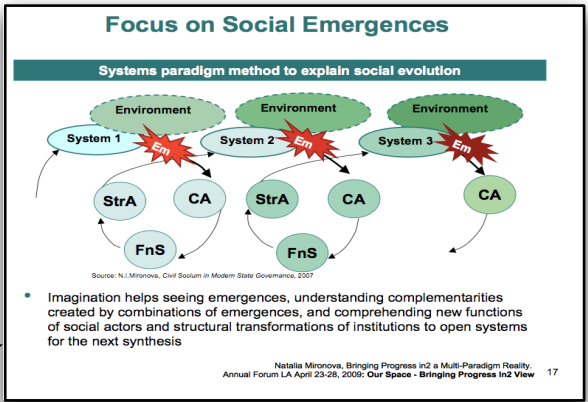
One of the first simulations to be developed is a joint SD-ABM simulation of electronics retailers competition prepared by Dmitry Katalevsky, Ph.D. in Economics, a graduate of UAlbany MPA Program. The simulation would be used by the senior students of the Faculty in marketing and strategic management classes.

A number of simulation games is regularly used in teaching of various courses for MSU students. Simulations have a strong support of psychologists who are studying microworlds effectiveness.

In December 2008 and in June 2009 the School of Public Administration organized two international training events on "Interactive tools in education" . Both events were attended by teachers from different Universities of Russia and Eastern Europe. Participants were offered a number of simulations including those designed on the basis of system dynamics (i.e. Simulation "Econet ABC" by D. Kavtaradze et al.) and an introductory lecture on using SD in education

PhD, Associate Professor at Economics Faculty, MSU

- First SD textbook in Russia
- Reference manual on PowerSim (in Russian)
- Simulation games: Econet ABC, Black Gold
- Agent modeling of cellular networks users in Russia

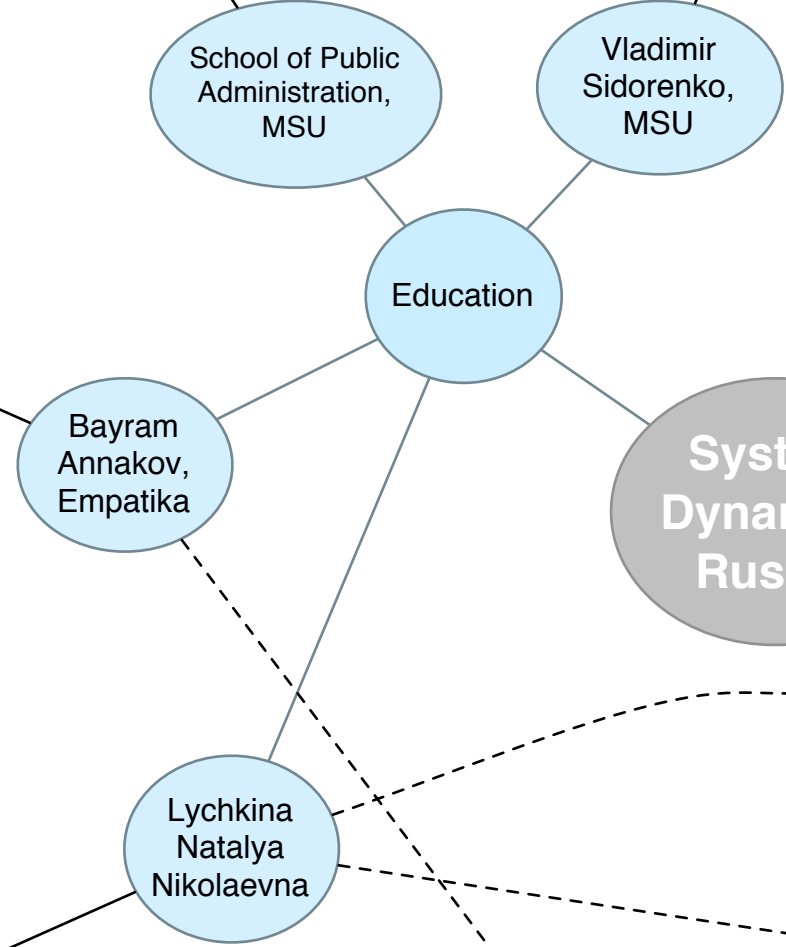


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- Business Dynamics course in MSU
- Software Project Dynamics in HSE
- Business consulting projects

PhD, Associate Professor

- Educational projects and master classes in SUM, MSU and HSE



Conference IMMOD-2009 "Imitation modeling. Theory and practice"

Natalya Mironova, InThinking Annual Forum, 2009 in LA, USA

Conference "Theory and practice of SD", Apatity

