The 32st International Conference of the System Dynamics Society
20-24 July 2014, Delft, Netherland

Science & Education

// LOMONOSOV MOSCOW STATE UNIVERSITY

Course of SD - D. Katalevsky, V. Sidorenko,
V. Solodov, D. Kavtaradze

www.msu.ru

// STATE UNIVERSITY OF MANAGEMENT

SD courses in curriculum of the Faculty Information
Systems – V. Godin & N. Lychkina

Course "Simulation modeling of Economic processes"
at IT-MANAGEMENT LEARNING CENTRE - AUTHORS OF
THE COURSE : XJ Technologies CEO - A. Borshchev,
XJ Technologies Director of Sales and Business
Development: T. Popkov. Ph. D. Senior Lecturer at
State University of Management - N. Lychkina, Ph. D.

www.guu.ru

// NATIONAL RESEARCH UNIVERSITY: HIGHER SCHOOL OF ECONOMICS

SD courses in curriculum of the Faculty of Business
Informatics - A. Akopov, Faculty of Management —
N. Filinov, Faculty of Logistics - N. Lychkina & G.
Zakhodyakin

New M.Sc program "Business Analytics in Logistics &
Supply Chain Management" (Faculty of Logistics) –
including courses in SD

www.hse.ru

// PERM NATIONAL RESEARCH UNIVERSITY

The System Dynamics course is aimed for students in
the international master program Master in Finance &
Information Technology (MiFIT) held by Chair of
Information Systems and Mathematical Methods in
Economics (Faculty of Economics).

www.mifit.ru

Head of Chair –Doctor of Physics and Mathematics,
Professor Dmitriy L. Andrianov, Master Program
Supervisor – PhD in Economics Sergey V. Ivliev

www.en.psu.ru

// FEDERATION OF EUROPEAN SIMULATION SOCIETIES

www.simulation.su

Conferences

// SIMULATION MODELING. THEORY AND PRACTICE – IMMOD, ALL RUSSIA CONFERENCE

(KAZAN, ST.PETERSBURG, RUSSIA)

// THEORY AND PRACTICE OF SYSTEM DYNAMICS. RUSSIAN NATIONAL RESEARCH AND PRACTICAL CONFERENCE

(RUSSIAN ACADEMY OF SCIENCE, APATITY)

// THE INTERNATIONAL ACADEMIC CONFERENCE ON ECONOMIC AND SOCIAL DEVELOPMENT : SESSION: USING A SYSTEMATIC APPROACH TO STRATEGIC PLANNING: THE RUSSIAN AND FOREIGN EXPERIENCE

(NATIONAL RESEARCH UNIVERSITY - HIGHER SCHOOL OF
ECONOMICS, MOSCOW)

// NEW INFORMATION TECHNOLOGIES SEMINAR, INTERNATIONAL STUDENT'S SCHOOL: MASTER-CLASS FOR STUDENT «SYSTEM DYNAMICS»

(SUDAK, CRIMEA)
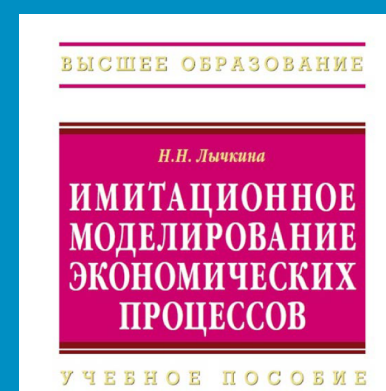
Books

// SIMULATION MODELING OF ECONOMIC PROCESSES

N. LYCHKINA, MOSCOW: INFRA-M, 2013

// FUNDAMENTALS OF MANAGEMENT SIMULATION MODELING AND SYSTEM ANALYSIS

D. KATALEVSKY, MOSCOW: MOSCOW UNIVERSITY PRESS, 2011

Business Partners of Russian Chapter

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Scope of SD application in the Russian Federation:

// BUSINESS & IT-CONSULTING

// DEVELOPMENT STRATEGIES FOR RUSSIAN TERRITORIES AND SOCIAL SPHERE

// STRATEGIC ANALYSIS ACROSS COMPANIES

// LOGISTICS AND SUPPLY CHAIN MANAGEMENT

// FISHERIES AND ECOLOGY

// INDUSTRY-SPECIFIC PROJECTS

If you have any questions, please contact the Russian Chapter:
www.sysdynamics.ru

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