

30th INTERNATIONAL SYSTEM DYNAMICS CONFERENCE

21-26 July 2012, St. Gallen, Switzerland

//FEDERATION OF EUROPEAN SIMULATION SOCIETIES
It was created to solve important problems of computer simulation methods in science, engineering and technology, decision support systems, risk management
www.simulation.eu

Conferences

//«SIMULATION MODELING. THEORY AND PRACTICE»
IMMOD 2011 ALL RUSSIA CONFERENCE
(19-21 OCTOBER 2011, ST.PETERSBURG, RUSSIA)

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

//SECTION «GOVERNMENT OF THE XXI CENTURY: TRADITIONS AND INNOVATIONS»
THE INTERNATIONAL CONFERENCE AT SCHOOL OF PUBLIC ADMINISTRATION OF LOMONOSOV MOSCOW STATE UNIVERSITY
(MAY 2012, MOSCOW, RUSSIA)

//SESSION W-04. USING A SYSTEMATIC APPROACH TO STRATEGIC PLANNING: THE RUSSIAN AND FOREIGN EXPERIENCE
THE XIII HSE INTERNATIONAL ACADEMIC CONFERENCE ON ECONOMIC AND SOCIAL DEVELOPMENT WILL BE HOSTED BY THE NATIONAL RESEARCH UNIVERSITY - HIGHER SCHOOL OF ECONOMICS
(3-5 APRIL 2012, MOSCOW, RUSSIA)



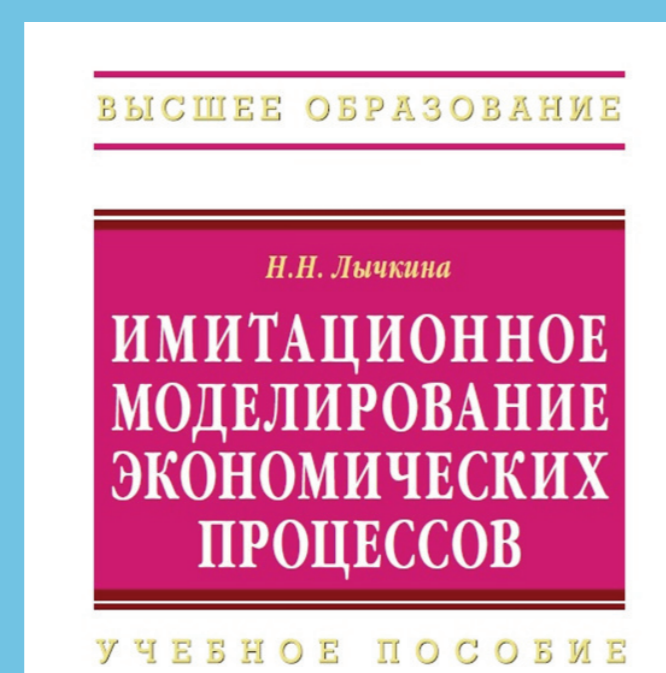
Books

//SIMULATION MODELING OF ECONOMIC PROCESSES
N. LYCHKINA, MOSCOW: INFRA-M, 2011

//FUNDAMENTALS OF MANAGEMENT SIMULATION MODELING AND SYSTEM ANALYSIS
D. KATALEVSKY, MOSCOW: MOSCOW UNIVERSITY PRESS, 2011

//SIMULATION MODELING OF SOCIAL SPHERE
GERMANY: LAP LAMBERT ACADEMIC PUBLISHING, 2011

//SIMULATION MODELING OF SOCIAL AND ECONOMIC SYSTEMS
GERMANY: LAP LAMBERT ACADEMIC PUBLISHING, 2012



Sponsors SD Conference

//XJ TECHNOLOGIES
AnyLogic XJ Technologies is a leading provider of dynamic simulation tools, technologies and consulting services for business applications
www.xjtek.com

//PROGNOZ
PROGNOZ PROGNOZ develops Business Intelligence (BI) and Business Performance Management (BPM) solutions that help corporations and government agencies harness the power of data to make in-formed decisions
www.prognoz.com

System Dynamics Group

//AT STATE UNIVERSITY OF MANAGEMENT
Business school head: *V. Godin, Professor*
Head of SD modeling group: *N. Lychkina, Ph.D.*
XJ Technologies CEO and Managing Director: *A. Borshchev, Ph.D.*
XJ Technologies Director of Sales and Business Development: *T. Popkov*

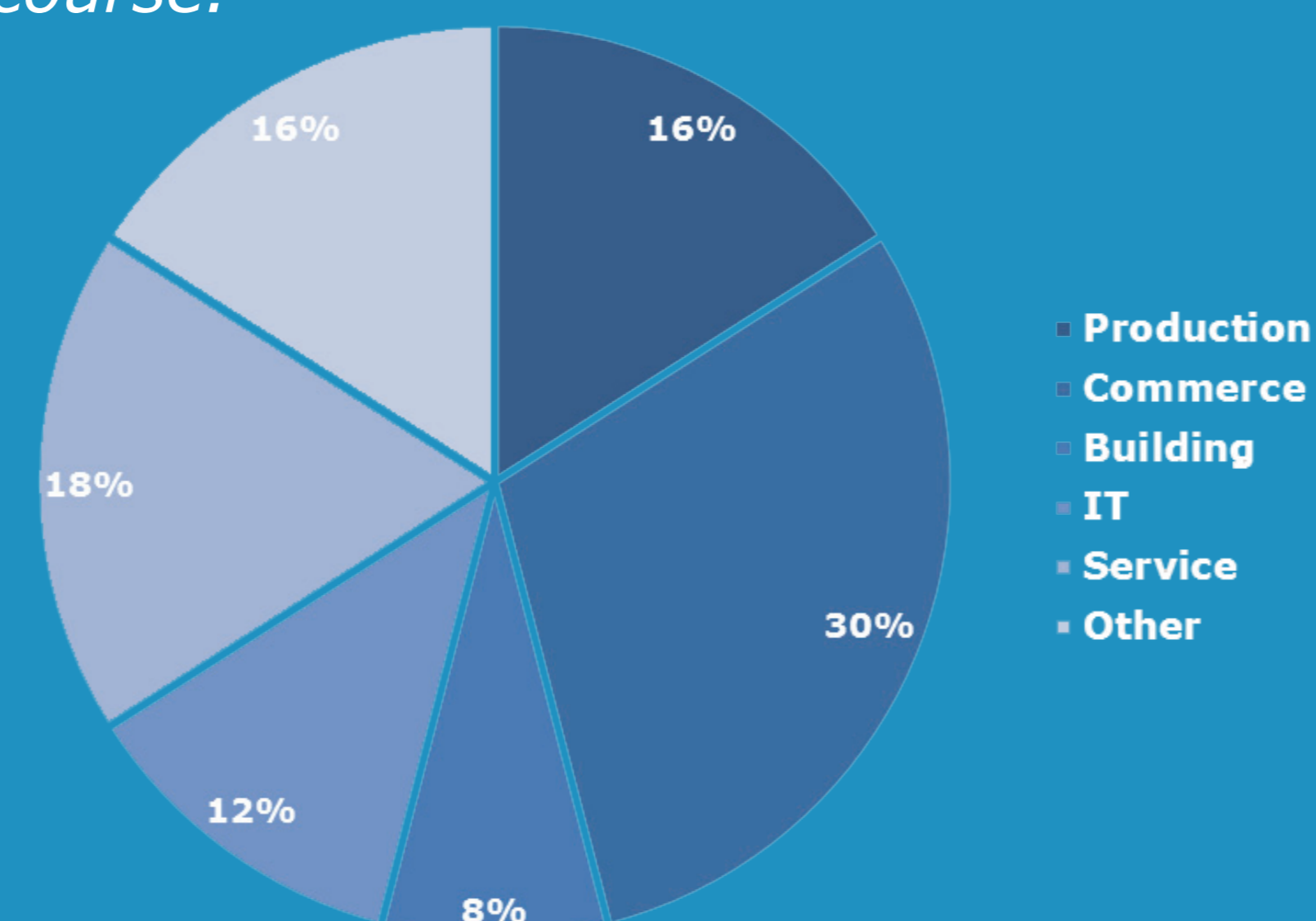


//IT-MANAGEMENT LEARNING CENTRE
In 2009 the premiere institution in business education field and XJ Technologies company consolidated the efforts to develop the academic program.

N. Ryabinin, head of Technical Department & International Cooperation:
info@mbiprogram.ru, www.mbiprogram.ru

COURSE
«Simulation modeling of economic processes»

The Course is mainly focused on practical skills of development simulation models in AnyLogic - higher technology modeling environment. The standard practical training delivered by XJ Technologies experts is an integral part of the course.



AUTHORS OF THE COURSE :
XJ Technologies CEO, *A .Borshchev, Ph.D.*
Senior Lecturer at State University of Management, *N. Lychkina, Ph.D.*

Science & Education

//LOMONOSOV MOSCOW STATE UNIVERSITY
School of Public Administration Faculty, Laboratory of simulation under direction of D. Kavtaradze is engaged in the development of educational games on the basis of system-dynamic models
www.msu.ru



//STATE UNIVERSITY OF MANAGEMENT
Faculty of Economic Cybernetics, Faculty of Information systems: «Simulation modeling of economic processes», «Decision support systems»
N. Lychkina, Associate professor, Deputy Head of Information Systems for Science Department is heading SD teaching:
lychkina@guu.ru, www.guu.ru

//NATIONAL RESEARCH UNIVERSITY: HIGHER SCHOOL OF ECONOMICS
Educational programs of SD at the faculty of Business & Computer science, Management & Logistic
A. Andranik, Professor of HSE: aakopov@hse.ru,
www.hse.ru

//PERM NATIONAL RESURCH UNIVERSITY
Department of Information Systems and Mathematical Methods in Economics (the educational basis of PROGNOZ). Master's degree program, Course of SD: «Mathematical Modeling and IT for Forecasting and Management of Socioeconomic Development of Countries and Territories», «International program for Master in Finance and Information Technology» (MIFIT)
D. Andrianov, head of Department of Information Systems and Mathematical Methods in Economics:
Tel: +7(342)-2396-341, www.mifit.ru, ecd.psu.ru



Business & IT-Consulting

//WORKSHOP ON SIMULATION MODELING BY N. LYCHKINA
• Solutions for federal, regional, municipal authorities
• Solutions for enterprises, holding companies, banks and financial institutions
www.sysdynamics.ru

Contacts

//CO-CHAIRMAN OF RUSSIAN CHAPTER SYSTEM DYNAMICS SOCIETY
N. LYCHKINA
LYCHKINA@GUU.RU
MOSCOW, +7 (495) 749-71-77
WWW.SYSDYNAMICS.RU

