

International Conference on Information Technology and Quantitative Management in Moscow, 2014



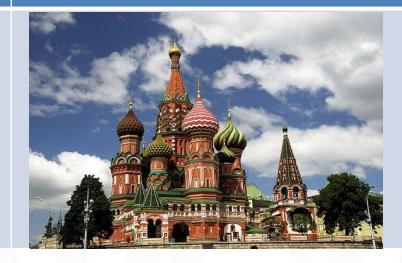
ITQM 2014 in Moscow

The First International
Conference on
Information Technology
and Quantitative
Management, Suzhou,
China, 2013



The Second International Conference on Information Technology and Quantitative Management, *Moscow, Russia, 2014*







ITQM 2014 Organizer

The National Research University Higher School of Economics (HSE) will be organizer of ITQM 2014.





About HSE

- HSE is a young university. It was founded on 1992.
- Over 20 000 students, 3930 master's, and 587 doctoral students are studying at the HSE.
- The HSE faculty includes 1615 professors and 673 researchers.
- HSE has 41 research institutes and centers along with 32 research and educational laboratories.



Faculties and schools at the HSE

- Faculty of Economics
- School of Statistics, Data Analysis and Demography
- Faculty of World Economy and International Affairs
- Faculty of Business Informatics
- School of Software Engineering
- School of Applied Mathematics and Informatics
- Faculty of Logistics
- Faculty of Management
- Faculty of Public Administration
- Faculty of Politics

- School of Integrated Communications
- Faculty of Law
- Faculty of Sociology
- Faculty of Psychology
- Faculty of Philosophy
- School of Cultural Studies
- School of Asian Studies
- Faculty of Mathematics
- Faculty of History
- Faculty of Philology
- International College of Economics and Finance



Main directions of researches in HSE which associated with ITQM

- Social and individual choice theory, multicriteria choice theory (Prof. F.Aleskerov)
- Operations research in transportation systems (Prof. A.Belenky)
- Quantitative logistics, combinatorial optimization (Prof. B.Goldengorin)
- Formal Concept Analysis (Prof. S.Kuznetsov)
- Mathematical methods of cluster analyses and its applications (Prof. B.Mirkin)
- Theory of the importance of the criteria (Prof.
 V.Podinovsky)



Visiting researchers in HSE which associated with ITQM

- Prof. Eric Maskin mechanism design
- Prof. Panos M. Pardalos global and combinatorial optimization
- Prof. Wil van der Aalst workflow management, process mining, Petri nets, business process management, process modeling, and process analysis
- Ian Miles new information technologies, knowledge-intensive business services



Thank you for your attention!

Higher School of Economics

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