

Boris Demeshev

Experience

- 09.2001 — ... senior lecturer, Higher School of Economics (HSE), econometrics, game theory, probability theory and statistics, time series analysis, stochastic calculus
- 09.2003 — ... senior lecturer, International College of Economics and Finance, linear algebra (ICEF), maths for economists, stochastic calculus
- 02.2015 — ... lecturer, Russian Presidential Academy of National Economy and Public Administration (RANEPA), stochastic processes
- 06.2015 course on R and econometrics for IMS Health
- 03.2015 — 06.2015 lecturer, «Econometrics» for coursera.org
- 09.2009 — 08.2011 teaching assistant, Catholique University of Louvain-la-Neuve, probability theory and statistics, analysis of quantitative data, log-linear models
- 11.2008 analysis of mobile phone sales for Samsung-Russia
- 06.2007 statistics course for MTS-Russia
- 11.2006 time series course for Central Bank of Russia
- 05.2006 statistics course for Transtelekom

Education

- 09.2014 advanced training course, Econometrics in R
- 06.2014 advanced training course, Spatial econometrics
- 2009 — 2011 statistics courses, Catholique University of Louvain-la-Neuve
- 2004 LSE summer school, Options, futures and other financial derivatives, A+
- 2004 master of economics, Rotterdam school of economics
- 2003 LSE summer school, Advanced econometrics, A-
- 2001 — 2003 master of economics, HSE, mathematical methods in economics
- 1997 — 2001 bachelor of economics, HSE, diploma with honour
- 2000 — 2001 stage, Sorbonne (Paris-1)
- 1986 — 1997 school №1251 with profound study of french language, silver medal

Skills

- Language: English (full professional proficiency), French (full professional proficiency), German (elementary proficiency), Russian (mother tongue)
- Computer: R, python, L^AT_EX, markdown, git, gretl, eviews, stata, office

Misc

- Hobbies Amateur interest in Genetics, Astronomy, Quantum physics
- Motto We have not succeeded in answering all our problems. The answers we have found only serve us to raise a whole set of new questions. In some ways we are as confused as ever. But we believe we are confused at a higher level and about more important things