

CURRICILUM VITAE

STANISLAV RADIONOV

Born: August 9, 1989

Citizenship: Russia

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Education:

- *2006 – 2010* Novosibirsk State University (bachelor of mathematics)
- *2010 – 2012* Higher School of Economics (master of economics)
- *2012 – present* Higher School of Economics (postgraduate)

Positions held:

★ Higher School of Economics

◆ International College of Economics and Finance

- *09.2012 – present* Part-time Teacher

◆ Laboratory for Macrostructural Modeling of the Russian Economy

- *01.2013 – 12.2013* Junior Researcher
- *01.2014 – present* Intern

◆ Department of Applied Economics

- *09.2013 – present* Teacher

★ Computing Center of Russian Academy of Sciences

◆ Department of Mathematical Modelling of Economic Systems

- *04.2013 – present* Junior Researcher

Research Interests: Mathematical economics, mathematical modeling of economy.

English: Academic IELTS 7.5 (May 2012)

Computer Skills: C, GNU/Linux, L^AT_EX, Libreoffice, Maplesoft Maple, MATLAB, Microsoft Office, Octave, Pascal, R, Sage, Wolfram Mathematica, Wordpress.

Grants obtained:

- RFBR No 12-01-00916a
- RFBR No 14-01-31486
- RFH No 14-02-12019
- RSCF No 14-11-00432

Published works:

- [1] Igor G. Pospelov and Stanislav A. Radionov. *The Intertemporal Equilibrium Model With Government Sector (in Russian)*. Soobsheniya po Prikladnoy Matematike. Computing Center of RAS, 2012.
- [2] Igor G. Pospelov and Stanislav A. Radionov. Multisector monopolistic competition model. Technical report WP BRP 34/EC/2013, National Research University Higher School of Economics, 2013.
- [3] Mikhail Yu. Andreyev, Valentin P. Vrzheshch, Nikolai P. Pilnik, Igor G. Pospelov, Mikhail A. Khokhlov, Alexandra A. Jukova, and Stanislav A. Radionov. Intertemporal general equilibrium model of the russian economy based on national accounts deaggregation. *Journal of Mathematical Sciences*, 197(2):175–236, 2014.
- [4] Nikolai P. Pilnik, Igor G. Pospelov, Stanislav A. Radionov, and Alexandra A. Zhukova. The intertemporal general equilibrium model of the economy with the product, money and stock markets. *International Journal of Computational Economics and Econometrics*, 4(1-2):207–233, 2014.

- [5] Igor G. Pospelov and Stanislav A. Radionov. Dynamics of the number of firms in the economy of diversity framework. *Mathematical Models And Computer Simulations*, 6(5):445–455, 2014.