

Tatiana Mayskaya

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Employment

2017-present **Higher School of Economics, ICEF and FES: Assistant Professor**

Education

2012-2017 **California Institute of Technology, Pasadena, CA, U.S.: Ph.D. in Social Science**
Graduated 16 June 2017

Dissertation: "Essays on Information Collection"

*Dissertation Committee: Federico Echenique (chair), Jaksza Cvitanic, Benjamin J. Gillen,
Marina Agranov, Alexander V. Hirsch*

2012-2014 **California Institute of Technology, Pasadena, CA, U.S.: M.Sc. in Social Science**

2010-2012 **New Economic School, Moscow, Russia: M.A. in Economics**

Graduated *summa cum laude* 5 July 2012

Thesis: "The Compromise Effect in Monopolistic and Competitive Markets"

Thesis Adviser: Ozgur Evren

2005-2010 **Lomonosov Moscow State University, Moscow, Russia:**

Department of Computational Mathematics and Cybernetics

Specialist Degree in Applied Mathematics and Computer Science

Graduated *with honors* 16 June 2010

*Thesis: "Design and Analysis of Methods of the Convex Edgeworth-Pareto Hull Approximation
in Multiobjective Problems"*

Thesis Adviser: Alexander V. Lotov

Completed Papers

1. "Dynamic Choice of Information Sources," Job Market Paper, submitted
2. "Implications of Overconfidence on Information Investment," joint with Marcelo A. Fernández
3. "Stochastic Choice in Criterion Space"

Work in Progress

4. "Selective Exposure to Information"

Papers in Mathematics

1. "Iterative Method for Constructing Coverings of the Multidimensional Unit Sphere," joint with George K. Kamenev and Alexander V. Lotov, 2013, *Computational Mathematics and Mathematical Physics*, 53(2), pages 131-143

2. **“Construction of Suboptimal Coverings of the Multidimensional Unit Sphere,”** joint with George K. Kamenev and Alexander V. Lotov, 2012, *Doklady Mathematics*, 85(3), pages 425-427
3. **“Nonadaptive Methods for Polyhedral Approximation of the Edgeworth—Pareto Hull Using Suboptimal Coverings on the Direction Sphere,”** joint with Alexander V. Lotov, 2012, *Computational Mathematics and Mathematical Physics*, 52(1), pages 31–42
4. **“Covering Radius Evaluation for Multidimensional Unit Sphere Coverings Generated by Using Polar Coordinates,”** 2011, *Young Scientists’ Papers as published by Moscow State University, Department of Computational Mathematics and Cybernetics*, 8, pages 83-98 (in Russian)

Conference Presentations

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| November 2017 | The 3rd Lancaster Game Theory Conference (Lancaster University, U.K.) |
| July 2017 | The 28th International Conference on Game Theory (Stony Brook, NY, U.S.) |
| March 2016 | The 18th Southwest Economic Theory Conference (UC Riverside, CA, U.S.) |

Referee

Economic Journal, Journal of Economic Surveys

Teaching

Teaching Assistant in courses: Game Theory (Caltech, 2016), Law and Technology (Caltech, 2014), Introduction to Finance (Caltech, 2013 and 2014), Microeconomics (NES, 2011-2012)

Awards

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| 2016-2017 | Ronald and Maxine Linde Institute of Economic and Management Sciences Graduate Fellowship, California Institute of Technology |
| 2011-2012 | Deutsche Bank Scholarship, New Economic School |
| 2010-2011 | Alumni Fellowship Fund Scholarship, New Economic School |

Personal Information

Date of birth: June 14, 1988

Citizenship: Russian

Last updated: September 17, 2017.