

# Leonid Iosipoi

## Curriculum Vitae

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Born: February 7, 1992  
Citizenship: Republic of Moldova

### Education

2010 – 2015      **Lomonosov Moscow State University.**  
Main field of study: Mathematics. Specialization: Mathematical Statistics.  
Qualification: Specialist in Mathematics. Diploma with Honours.

2015 – Present    **Lomonosov Moscow State University.**  
Ph.D. Student.

### Publications

D. Belomestny, L. Iosipoi, N. Zhivotovskiy. Variance reduction via empirical variance minimization: convergence and complexity. Submitted. arXiv:1712.04667.

### Conferences/Summer Schools

October 2016      **Information Technologies and Systems,**  
IITP RAS,  
Repino, St. Petersburg, Russia.

December 2016    **Meeting in Mathematical Statistics,**  
ENSAE ParisTech, University of Cambridge, Ecole Centrale Marseille,  
Frejus, France.

June 2017        **Symposium on Probability Theory and Random Processes,**  
Euler International Mathematical Institute,  
St. Petersburg, Russia.

June-July 2017   **Graduate Summer School on Random Matrix Theory,**  
Institute for Advanced Study, Park City Mathematics Institute,  
Park City, Utah.

July 2017        **Stochastic Processes and their Applications,**  
IITP RAS, Skoltech, SMI RAS, MIPT  
Moscow, Russia.

February 2018    **New frontiers in high-dimensional probability and statistics,**  
HSE, IITP RAS, Skoltech  
Moscow, Russia.

### Teaching

2016 Fall        **Instructor for Random Matrix Theory,**  
Higher School of Economics,  
master's programme "Mathematical Methods of Optimization and Stochastics".

2017 Spring	<b>Teaching Assistant for Advanced Statistical Methods,</b> Independent University of Moscow.
2017 Fall	<b>Instructor for Random Matrix Theory,</b> Skolkovo Institute of Science and Technology.
2017 Fall	<b>Lecturer for Probability Theory and Statistics,</b> Higher School of Economics, Center for Continuing Education, programme Mathematics for Data Science.
2018 Spring	<b>Instructor for Random Matrix Theory,</b> Higher School of Economics, master's programme "Mathematical Methods of Optimization and Stochastics".
2018 Spring	<b>Lecturer for Probability Theory and Statistics,</b> Higher School of Economics, Center for Continuing Education, programme Mathematics for Data Science.

### **Organising Committee**

February 2018	<b>New frontiers in high-dimensional probability and statistics,</b> HSE, IITP RAS, Skoltech Moscow, Russia.
September 2018	<b>Structural inference in high-dimensional models,</b> HSE, IITP RAS, Moscow, Russia.

### **Language skills**

Russian	native speaker,
English	advanced written and oral skills,
Romanian	intermediate.