Pavel (Pasha) Andreyanov

Curriculum Vitae

Personal Data

Place and Date of Birth:	Moscow, Russia | 10 February 1987
Address:	B. Pionerskaya 37/38 108, 115054, Moscow, Russia
Phone:	+8 903 532 22 55
email:	pandreyanov@gmail.com
website:	pandreyanov.github.io

Academic appointments

2019 - **Assistant Professor**   Higher School of Economics, National Research University, Moscow, Russia

Education

2019 - 2022 **Yandex School of Data Analysis**   Moscow, Russia

2013 - 2019 **PhD in Economics**   at University of California Los Angeles, USA
Thesis: "Mechanism choice in scoring auctions."
Advisors: John Asker, Tomasz Sadzik, Moritz Meyer-ter-Vehn

2011 - 2013 **Master of Arts in Economics**   at New Economic School, Moscow, Russia
Thesis: "Recursive stability in risk sharing communities without enforcement."
Advisors: Konstantin Sonin, Andrei Bremzen

2004 - 2010 **Master of Science in Mathematics**   at Moscow State University, Russia
Thesis: "Liouville classification of the Kovalevskaya-Jehia dynamic system."
Advisors: A.T. Fomenko, A.A. Oshemkov, A.V. Bolsinov

Publications

Secret Reserve Prices by Uninformed Sellers, QE 2022, with El Hadi Caoui
Robust Mechanism Design of Exchange, RESTUD 2021, with T. Sadzik

Working Papers

Auctions after Actions, with Alex Suzdaltsev and Ilya Krasikov
Scoring and Favoritism in Optimal Procurement Design, with Alex Suzdaltsev and Ilya Krasikov
Past Performance and Procurement Outcomes, with F. Decarolis, R. Pacini and G. Spagnolo
Optimal Robust Double Auctions, with T. Sadzik and J. Park
Nonparametric inference on counterfactuals in first-price auctions, with G. Franguridi
Optimal Robust Public Goods, with B. Jeong and J. Copic

Computer Skills

Python, SQL, Mathematica, Stata, C++

Research Interests

Theory: Mechanism design, Auction design   Industrial Organization: Procurement, Collusion

Teaching

HSE: Micro-1, Auction Theory, Machine Learning