

EDUCATION	Cornell University , Ithaca, New York, United States <i>School of Operations Research and Information Engineering</i>	August 2010 – present
	Ph.D. Candidate (expected graduation: June 2014)	GPA: 4.01/4.00
	<ul style="list-style-type: none"> • Concentration: Applied Probability and Statistics • Minors: Finance, Pure Mathematics • Special Committee: Andreea C. Minca, Robert A. Jarrow, Leonard Gross 	
	Moscow Institute of Physics and Technology , Moscow, Russia <i>Department of Applied Mathematics and Management</i>	
	Master of Science in Applied Mathematics and Physics	September 2008 – June 2010 GPA: 4.80/5.00
	<ul style="list-style-type: none"> • Specialization: Theory of Management, Cybernetics and Operations Research 	
	Bachelor of Science in Applied Mathematics and Physics	September 2004 – June 2008 GPA: 4.84/5.00
	<ul style="list-style-type: none"> • Specialization: Theory of Management, Cybernetics and Operations Research 	
SUMMER SCHOOLS	École Polytechnique , Palaiseau, France <i>5th European Summer School in Financial Mathematics</i>	August 2012
	St. Petersburg State University , St. Petersburg, Russia <i>Summer School in Probability and Statistical Physics</i>	June 2012
	London School of Economics and Political Science , London, UK <i>Department of Finance</i>	July 2008 – August 2008
PROFESSIONAL EXPERIENCE	Cornell University , Ithaca, New York, United States <i>Teaching Assistant</i>	June 2011 – present
	<ul style="list-style-type: none"> • Probability (Ph.D. level course) • Stochastic Calculus for Finance and Stochastic Processes (graduate and undergraduate courses) 	
	Moscow Institute of Physics and Technology , Moscow, Russia <i>Lecturer</i>	August 2009 – July 2010
	<ul style="list-style-type: none"> • Linear Algebra and Mathematical Analysis (undergraduate courses) 	
RESEARCH	A. Krishenik, A.C.Minca, J.Wissel, <i>When Do Creditors with Heterogeneous Beliefs Agree to Run?</i> , 2012, available at SSRN: http://ssrn.com/abstract=2181106	
CONFERENCE PRESENTATIONS	INFORMS Annual Meeting 2012, Phoenix, <i>A game theoretic approach to funding liquidity modeling</i> AMS Sectional Meeting 2012, Rochester, <i>Microstructure of Funding Markets</i>	
ADDITIONAL INFORMATION	Computer Skills: Matlab, C++, LaTeX, MS-Office, Mathematica Language Skills: Russian (native), English (fluent) Distinctions: Russian Mathematical Olympiad finalist (2002 - 2004) Russian Mathematical Olympiad winner (2002) Moscow Regional Mathematical Olympiad winner (2001 - 2004) Moscow Region Governmental Award for excellent studies (2002, 2004) Abramov Fellowship for excellent studies (2007) McMullen Fellowship for 2010-2011 academic year at Cornell University Other: Former Russian Tennis Tour player	