

Stanislav Khrapov

CONTACT INFORMATION	New Economic School Nakhimovsky Pr. 47, Suite 1721-15 Moscow, Russia 117418	Phone: +7 (495) 956 9508 ext. 113 Email: khrapovs@gmail.com Web: sites.google.com/site/khrapovs
CURRENT POSITION	New Economic School , Moscow, Russia <i>Assistant Professor of Finance</i> <ul style="list-style-type: none">• Research interests: financial econometrics, option pricing	Sep 2011 – present
EDUCATION	University of North Carolina at Chapel Hill , Chapel Hill, NC <i>PhD in Economics</i> <ul style="list-style-type: none">• Major in Financial Econometrics• Thesis: “Essays in Asset Pricing” Oregon State University , Corvallis, OR <i>MA in Economics</i> <ul style="list-style-type: none">• Major in Econometrics• Thesis: “Censored Regression Models: An Empirical Investigation of Charitable Donations” Novosibirsk State University , Novosibirsk, Russia <i>BA, MA in Economics</i> <ul style="list-style-type: none">• Major in Mathematical Modeling• Thesis: “Dynamic model of population and product”	Aug 2011 Dec 2006 Jun 2004
RESEARCH	<i>Risk Premia: Short and Long-term</i> (working paper) <i>Pricing Central Tendency in Volatility</i> (working paper) <i>Affine Option Pricing Model in Discrete Time</i> (work in progress, with Dr. Eric Renault) <i>Consumption Heterogeneity, Regional Risk-sharing, and the Cross-section of Equity Returns</i> (work in progress, with Dr. Riccardo Colacito) <i>Capital Structure and Equity Correlation Premiums</i> (work in progress, with Oleg Gredil)	February 2012 March 2012
PRESENTATIONS	2011: <i>Higher School of Economics (Moscow, Russia), Midwest Econometrics Group (Chicago, USA)</i> 2012: <i>Financial Management Association European Conference (Istanbul, Turkey), Society for Financial Econometrics (Oxford, Great Britain), Econometric Society European Meeting (Malaga, Spain), Financial Management Association Annual Meeting (Atlanta, USA), Econometric Society Asian Meeting (Delhi, India)</i>	
HONORS AND AWARDS	Georges Lurcy Fellowship in Economics, 2009 Department’s Best TA in a Graduate Level Course, 2008 Muskie Graduate Fellowship Program scholarship, 2004–2006 2nd place award in international scientific student conference, Novosibirsk, Russia, 2004	
SKILLS	Operating systems: Linux, Windows Packages: MatLab, Python, SAS (certified), C/C++, L ^A T _E X	

Language: English (fluent), Russian (native)

ACADEMIC
EXPERIENCE

University of North Carolina, Chapel Hill, NC

Teaching/Research assistant

Aug 2007 – present

Taught recitations in graduate classes: Econ 770 (Intro to Probability Theory),
Econ 771 (Applied Econometrics), Econ 870 (Advanced Econometrics)
Analyzed statistical data on international finance

Oregon State University, Corvallis, OR

Teaching assistant

Sep 2004 – Jul 2006

Taught graduate econometrics recitations, 1 class, 20 students
Graded undergraduate courses

Institute of Economics, Novosibirsk, Russia

Research assistant

Feb 2003 – Jul 2004

Published two papers (in Russian) connected with catastrophes theory
Analyzed current statistics, reviewed recent publications

Siberian Academy of Public Administration, Novosibirsk, Russia

Teaching assistant

Nov 2003 – Jun 2004

Taught mathematical methods in economics, 3 classes, 45 students

PROFESSIONAL
EXPERIENCE

SAS Institute, Cary, NC

Summer technical student

May 2007 – Aug 2010

Programmed C module for estimation of GEE type models
Wrote examples of usage of new Copula procedure
Participated in writing of future publication “SAS/ETS User’s Guide”
Added examples of usage and edited manuals for SAS/ETS procedures

United Nations, New York, NY

Technical student

Jun 2005 – Sep 2005

Improved annual statistical report on contributions and expenditures
of member countries by implementing multi-year perspective