

Vladimir Levin

Last updated: July 28, 2020

CONTACT INFORMATION	University of Luxembourg Department of Finance (DF) 6, rue Richard Coudenhove-Kalergi L-1359, Luxembourg	<i>Phone:</i> (+352) 46 66 44 5826 <i>Email:</i> vladimir.levin@uni.lu <i>Web:</i> www.vladimir-levin.com
---------------------	---	---

RESEARCH INTERESTS	Market Microstructure, Liquidity, Portfolio Optimization
--------------------	--

EDUCATION	University of Luxembourg , Luxembourg, LU Department of Finance <i>Ph.D. in Finance</i> 2017 – Present <i>M.Sc. in Economics and Finance</i> 2016 – 2017 Higher School of Economics , Moscow, RU <i>M.Sc. in Economics</i> 2015 – 2017
-----------	--

WORKING PAPERS	Dark Trading and Financial Markets Stability <i>Impact of new hidden order on NASDAQ</i> (with J. Gonçalves and R. Kräussl) Dark Trading and Price Discovery <i>Limit order book model with information asymmetry</i> (single author)
----------------	--

TEACHING EXPERIENCE	University of Luxembourg , Luxembourg, LU <i>Instructor</i> <ul style="list-style-type: none">• Empirical Finance (M.Sc. Economics and Finance) Winter 2019, 2020 <i>Teaching Assistant</i> <ul style="list-style-type: none">• Probability and Statistics (B.Sc. Management) Spring 2019, 2020• Financial Microeconomics (M.Sc. Wealth Management) Winter 2018
---------------------	--

PRESENTATIONS	2020 (includes scheduled) Workshop on Critical Transitions in Complex Systems, London, UK 2019 Summer School on Market Microstructure, Lugano, CH Workshop on Financial Markets and Nonlinear Dynamics, Paris, FR ERNSI Workshop, Maastricht, NL 2018 SoFiE Financial Econometrics Summer School, Shanghai, CN
---------------	--

HONORS AND AWARDS	PRIDE project “Critical Transitions in Complex Systems” Best Master Thesis in Economics and Finance	2017 – Present 2017
NON-ACADEMIC PROFESSIONAL EXPERIENCE	Kelly Services Inc. , Moscow, RU <i>Finance Department, Intern</i>	2016
COMPUTING	R, MATLAB, Julia, Stata, \LaTeX	
LANGUAGES	English (Fluent), Russian (Native), French (Intermediate), Luxembourgish (Intermediate)	