

Mark Rempel

CONTACT INFO	200-150 Saint George St., University of Toronto (St. George) KN3222-Innovation Complex, University of Toronto Mississauga	office telephone: 416-978-7134 website: www.markrempel.org e-mail: mark.rempel@utoronto.ca
EDUCATION	PhD. University of Wisconsin-Madison & Wisconsin School of Business Joint PhD in Economics & Finance	2022
	M.A. University of Pennsylvania, Economics	2015
	M.A. University of Toronto, Economics	2012
	B.A. (Honours) McGill University, Economics & Mathematics (dual major)	2011
PROFESSIONAL EXPERIENCE	University of Toronto, <i>Assistant Professor</i> University of Wisconsin-Madison, <i>Research Assistant</i> for Dean Corbae, Briana Chang and Roberto Robatto Bank of Canada, <i>Economist / Analyst</i> - Funds Management and Banking Dept. Bank of Canada, <i>Research Assistant</i> - Funds Management and Banking Dept. Bank of Canada, <i>Summer Intern</i> - Financial Stability Dept.	2022-present 2018-2020 2013 - 2014 / 2015 - 2016 2012 2010
PUBLICATIONS	“Improving Overnight Loan Identification in Payments Systems,” <i>Journal of Money, Credit and Banking</i> , 48(2-3), pp. 549-564.	2016
WORKING PAPERS & WORKS IN PROGRESS	“Public Listing Choice with Persistent Hidden Information” with <i>Francesco Celentano</i> – <i>Revise & Resubmit, Review of Economic Studies</i> “Innovation and Firm Dynamics with Patent Wars” (Job market paper) “Intraday Trade Dynamics in Short-Term Funding Markets” with <i>Francisco Rivadeneira</i> “Buy vs Rent Heuristic” with <i>Briana Chang, Hyson-Soo Choi, Harrison Hong, & Jeffrey Kubick</i> “Stockpiling Liquidity to Acquire Innovation”	
EXTERNAL PRESENTATIONS INVITED WORKSHOPS & SUMMER SCHOOLS	2022: University of Toronto - Economics; Rotman School of Management - Finance; Fox School of Business; Bank of Canada; Desautels - Finance (c); Bank of Canada FSRC Macro-Finance*; Western University (s); Queens University (s) 2021: Bank of Canada ; Minnesota-Wisconsin International / Macro Workshop x 2 (spring/fall) 2019: University of Basel (virtual seminar), Bank of Canada Paper Competition, Minnesota-Wisconsin International / Macro Workshop, USC Marshall PhD Conference in Finance; Mini Search & Matching Conference; University of Michigan (Mitsui) Structural Corporate Finance*; Wharton Finance Theory Group* 2018: Yale Fall Doctoral Finance Conference, Bank of Canada FBD 2017: Princeton Initiative: Macro, Money and Finance*, Econometric Society European Meeting 2016: Midwest Macroeconomics Workshop; Bank of Canada Fellowship Exchange 2013: Canadian Economics Association Conference. ¹	

¹Excludes co-author presentations. (s) = scheduled, (c) = cancelled, * = invited participant

HONOURS & AWARDS	Donald D. Hester Dissertation Fellowship	2021
	Juli Plant Grainger Summer Research Scholarship	2019 / 2020
	Stephen Hawk Wisconsin Distinguished Graduate Fellowship	2020
	Wisconsin School of Business, Naming Grant Scholarship	2016-2021
	Bank of Canada Graduate Student Paper Competition, 1st Place	2019
	University of Wisconsin-Madison, Graduate Travel Award	2019
	Wisconsin School of Business, Doctoral Travel Awards	2017
	Social Sciences and Humanities Research Council, Doctoral Fellowship McGill University, Dean's Honour List	2014-2015 2010

REFeree / SERVICE	Macroeconomic Dynamics; International Journal of Central Banking; Journal of Money, Credit and Banking; Quantitative Finance; Economic Theory
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TEACHING University of Toronto - Instructor

ECO349 - Money, Banking and Financial Markets (Mississauga campus)	Fall 2022 - Winter 2023
ECO2101 - Macroeconomic Theory II (St. George campus)	Winter 2023

University of Wisconsin-Madison - Teaching Assistance

FIN 765 - MBA Forensic Accounting of Fraud (TA) - <i>James Chanos</i> , founder Kynikos Associates	Fall 2021
FIN 971 - PhD Corporate Finance (TA) - <i>Dean Corbae / Oliver Levine</i>	Fall 2018 - 2021
FIN 320 - Investments (TA) - <i>Bulent Paker / Roberto Robatto</i>	Fall 2017 / Spring 2021
ECON 735 / FIN 972 - PhD Monetary and Financial Theory (TA) - <i>Randy Wright</i>	Spring 2019
ECON 503 / FIN 365 (TA) - Markets with Frictions - <i>Randy Wright</i>	Spring 2019
FIN 330 - Derivative Securities (TA) - <i>Bjorn Eraker / Briana Chang</i>	2016-2017

University of Toronto - Teaching Assistance

Applied Econometrics and Forecasting - <i>Yuanyuan Wan</i>	2011-2012
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PROGRAMMING R, Matlab, Fortran, Bash (Linux scripting), parallel computing (i.e. MP / MPI)

Last Updated: Aug. 2022