

# Mark Rempel

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CONTACT INFORMATION	<i>Details available upon request</i> Canadian Citizenship	e-mail: a.mark.rempel@gmail.com website: www.markrempel.org
EDUCATION	PhD., <i>University of Wisconsin-Madison / Wisconsin School of Business (WSB)</i> (Joint) Economics & Finance, <i>In Progress</i> A.M., <i>University of Pennsylvania</i> , Economics M.A., <i>University of Toronto</i> , Economics B.A. (Honours), <i>McGill University</i> , Economics & Mathematics (dual major)	2015 2012 2011
PROFESSIONAL EXPERIENCE	Bank of Canada, Funds Management & Banking Research Division: <i>Visiting Research Economist / Analyst</i> <i>Research Assistant</i>	Jan. 2018 Jan. 2013 - May 2014 / Aug. 2015 - Jun. 2016 Apr. 2012 - Dec. 2012
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	“Intraday Trade Dynamics in Short-Term Funding Markets” (co-author: Francisco Rivadeneyra)	
HONOURS & AWARDS	Wisconsin School of Business, Doctoral Travel Awards Wisconsin School of Business, Doctoral Fellowship Social Sciences and Humanities Research Council, Doctoral Fellowship University of Toronto, Graduate Fellowship McGill University, Dean’s Honour List	2017 2016-2017 2014-2015 2011 2010
CONFERENCES PRESENTED	Econometric Society, European Summer Meeting Midwest Macroeconomics Workshop, Summer Meeting Bank of Canada Fellowship Exchange Canadian Economics Association Conference	2017 2016 2016 2013
REFeree SERVICE	<i>Journal of Money, Credit and Banking</i>	2016
RESEARCH ASSISTANCE	UW-Madison / WSB, supervisor - <i>Dean Corbae</i> McGill University, supervisor - Biostatistics Department Bank of Canada, supervisor - <i>Jason Allen</i>	Jan. 2018 - <i>present</i> Summer 2011 Summer 2010
TEACHING ASSISTANCE	Wisconsin School of Business, FIN 320 - Investments Wisconsin School of Business, FIN 330 - Derivative Securities University of Toronto, Applied Econometrics and Forecasting	Fall 2017 2016-2017 2011-2012
PROGRAMMING PROFICIENCIES	R, Matlab, Fortran, Bash (Linux scripting), parallel computing (i.e. MP / MPI)	
LANGUAGES	English (native), German (elementary), French (elementary)	