3rd Annual Doctoral Workshop in Applied Econometrics Ryerson University, May 9, 2015

Program

N.B. Unless otherwise noted, all events will be held in TRS2-164 (Ted Rogers School of Management, 55 Dundas West).

9:00 – 10:15 Session 1

"Financial Modelling with Censored/Truncated Distributions"

Xiao Yan Lin (Waterloo)

Discussant: Ivan Medovikov (Brock)

"Volatility Forecast in the Crises and Expansion"

 ${\bf Sergii\ Pypko\ (Western)}$

Discussant: Alex Maynard (Guelph)

"Forecasting High-frequency Polls using the Fractionally Cointegrated VAR Model"

Morten Ørregaard Nielsen (Queen's) and Sergei S. Shibaev (Queen's)

Discussant: Martin Burda (Toronto)

10:15 – 10:45 Coffee break

10:45 - 12:15 Session 2

"Factor Models for Binary Financial Data"

Konstantin Sokolov (Laurier)

"Keeping Diffusion Processes within Bounds: Using Information between Observations" Lealand Morin (Queen's)

"Test of Equilibrium Uniqueness in Discrete Games with a Flexible Information Structure" **Mathieu Marcoux** (Toronto)

"Ramadan - an Unnatural Experiment in Maternal Fasting: Evidence from Indonesia" **Alfia Karimova** (Toronto)

"A Household Level Study of Determinants of Saving Rate in Canada" Mohamad Ghaziaskar (Waterloo)

12:15 – 13:45 Lunch (Trattoria Mercatto, 220 Yonge Street)

13:45 - 15:00 Session 3

"Advertising, Media Coverage, and Public Opinion about Climate Change"

Graham Beattie (Toronto)

Discussant: Min Seong Kim (Ryerson)

"Experimental Estimates from Observational Data: The Case of Class Size"

Michael Gilraine (Toronto)

 ${\bf Discussant:\ \bf Jeffrey\ Penney}\ ({\bf Queen's})$

"On Confidence Intervals and Indirect Inference, with Application to ARMA Processes"

Beatriz Peraza López (Carleton) and Lynda Khalaf (Carleton)

Discussant: **Brennan Thompson** (Ryerson)

15:00 - 15:30 Coffee break

15:30 - 17:00 Session 4

"The Role of Organization Innovative Structure in Mergers & Acquisitions" Shiny Zhang (Toronto)

"The Canadian Banks: Efficiency and Economies of Scale"

Robert J. McKeown (Queen's)

"Information Frictions and International Spillovers from Monetary Policy" Margaux MacDonald (Queen's)

"Functional-coefficient Spatial Durbin Model with Nonparametric Spatial weights: An Application to Economic Growth"

Yiguo Sun (Guelph) and Mustafa Koroglu (Guelph)

"Bayesian Non-parametric Inference with Monotonicity Restrictions for Discrete Choice Experiments" Remi Daviet (Toronto) and William J. McCausland (Montréal)