# Canadian Econometrics Study Group, 2006 Meetings

# **Summary of All Sessions**

#	Date/Time	Location	Туре	Title	Papers
1	19 October 19:00- 20:00	ТВА	invited	Opening Reception	0
2	20 October 8:00-8:45	Salon A	invited	Registration and Breakfast	0
3	20 October 8:50-9:00	Salons B-C	invited	Welcoming Remarks	0
4	20 October 9:00-10:30		contributed	Panel Data	2
5	20 October 10:30- 11:00	Salon A	invited	Refreshment Break	0
6	20 October 11:00- 12:30	Salons B-C	contributed	Semi and Non Parametric Methods	2
7	20 October 12:30-2:00	Salon A	invited	Lunch: Steven Durlauf (University of Wisconsin-Madison)	0
8	20 October 14:00- 15:30	Salons B-C	contributed	Structural Vector Autoregressions	2
9	20 October 15:30- 16:00	N/A	invited	<u>Refreshment Break</u>	0
10	20 October 16:00- 17:30	Salons B-C	contributed	<u>Volatility</u>	2
11	20 October 17:30- 19:00	Salons B-C	poster	Poster	2
12	20 October 17:30- 19:00	Salons B-C	poster	Poster	4
13	20 October 17:30- 19:00	Salons B-C	poster	Poster	5
14	20 October 17:30-	Salons	poster	Poster	5

	19:00	D-C			
15	21 October 8:00-8:30	Salon A	invited	Breakfast	0
16	21 October 8:30-10:00		contributed	Model Selection	2
17	21 October 10:00- 10:15	Salon A	invited	Refreshment Break	0
18	21 October 10:15- 11:45	Salons B-C	contributed	Macroeconometrics	2
19	21 October 11:45- 13:15	Salon A	invited	Lunch: Eric Ghysels (University of North Carolina - Chapel Hill)	0
20	21 October 13:30- 15:00	Salons B-C	contributed	Nonstationarity	2
21	21 October 15:15- 15:30	N/A	invited	Refreshment Break	0
22	21 October 15:30- 17:00	Salons B-C	contributed	Instrumental Variables and GMM	2
23	21 October 19:00- 22:00	N/A	invited	Conference Diner: Queenston Heights Restaurant (to be confirmed)	0

23 sessions, 32 papers

## Canadian Econometrics Study Group, 2006 Meetings

## **Complete List of All Sessions**

**Session 1: Opening Reception** 

Session type: invited Date: October 19, 2006 Time: 19:00 - 20:00 **Location: TBA** 

#### Session 2: Registration and Breakfast

Session type: invited **Date: October 20, 2006** Time: 8:00 - 8:45 Location: Salon A

**Session 3: Welcoming Remarks** 

Session type: invited **Date: October 20, 2006** Time: 8:50 - 9:00 **Location: Salons B-C** 

#### **Session 4: Panel Data**

Session Chair: Thanasis Stengos, University of Guelph Session type: contributed **Date: October 20, 2006** Time: 9:00 - 10:30 **Location: Salons B-C** 

#### A Generalized Spatial Panel Data Model with Random Effects

By Badi H. Baltagi, Department of Economics and Center for Policy Research, Syracuse University, Syracuse, NY 13244-1020 U.S.A.; bbaltagi@maxwell.syr.edu; Peter Egger: University of Munich and CESifo, Poschingerstr. 5, 81679 Munich, Germany, E-mail: egger@ifo.de; Michael Pfaffermayr: Department of Economics, University of Innsbruck, Universitaetsstrasse 15, 6020 Innsbruck, Austria and Austrian Institute of Economic Research, P.O.-Box 91, A-1103 Vienna, Austria;

Presented by: **Badi Baltagi**, Syracuse University

#### Panel Cointegration with Global Stochastic Trends

By Jushan Bai, New York University Chihwa Kao, Syracuse University Serena Ng, **University of Michigan** Presented by: Chihwa Kao,

#### **Session 5: Refreshment Break**

Session type: invited **Date: October 20, 2006**  Time: 10:30 - 11:00 Location: Salon A

## Session 6: Semi and Non Parametric Methods

Session Chair: <u>Victoria Zinde-Walsh</u>, Session type: contributed Date: October 20, 2006 Time: 11:00 - 12:30 Location: Salons B-C

Semiparametric Identification and Estimation Multi-Object, English Auctions By Bjarne Brendstrup, Aarhus Business School Harry J. Paarsch, University of Iowa Presented by: <u>Harry Paarsch</u>,

#### **NONPARAMETRIC ESTIMATION WHEN DATA ON DERIVATIVES ARE AVAILABLE**

By Peter Hall, Australian National University Adonis Yatchew, University of Toronto Presented by: <u>Adonis Yatchew</u>, UNIVERSITY OF TORONTO

### Session 7: Lunch: Steven Durlauf (University of Wisconsin-Madison)

Session type: invited Date: October 20, 2006 Time: 12:30 - 2:00 Location: Salon A

## **Session 8: Structural Vector Autoregressions**

Session type: contributed Date: October 20, 2006 Time: 14:00 - 15:30 Location: Salons B-C

Inference in Nearly Nonstationary SVAR Models with Long-Run Identifying Restrictions By Nikolay Gospodinov (Concordia University) Presented by: <u>Nikolay Gospodinov</u>, Concordia University

#### **Reduced Rank Identification of Structural Shocks in VARs**

By Yuriy Gorodnichenko, University of Michigan Presented by: <u>Yuriy Gorodnichenko</u>, University of Michigan

## **Session 9: Refreshment Break**

Session type: invited Date: October 20, 2006 Time: 15:30 - 16:00

### Session 10: Volatility

Session type: contributed Date: October 20, 2006 Time: 16:00 - 17:30 Location: Salons B-C

Asymptotic normality of the QMLE of possibly nonstationary GARCH with serially dependent innovations

By Christian Dahl, Purdue University Emma Iglesias, Michigan State University Presented by: <u>Emma Iglesias</u>, Michigan State University

#### **Stochastic Volatility Model under Discrete Mixtures of Normal Specification**

By Dinghai Xu, Department of Economics, Unversity of Western Ontario Presented by: <u>Dinghai Xu</u>, University of Western Ontario

## Session 11: Poster

Session type: poster Date: October 20, 2006 Time: 17:30 - 19:00 Location: Salons B-C

#### **Structural Estimation and Evaluation of Calvo-Style Inflation Models**

By Jean-Marie Dufour Universite de Montreal Lynda Khalaf Universite Laval Maral Kichian Bank of Canada

Presented by: Maral Kichian, Bank of Canada

Approximate Risk Minimization By Chris Bennett, University of Western Ontario Presented by: <u>Chris Bennett</u>, University of Western Ontario

Session 12: Poster

Session type: poster

Date: October 20, 2006 Time: 17:30 - 19:00 Location: Salons B-C

A Note on Covariance Structure Models: First and Second Order Asymptotics

By Artem Prokhorov Presented by: <u>Artem Prokhorov</u>, Michigan State University

<u>Dependence Structure between the Equity Market and the Foreign Exchange Market--A</u> <u>Copula Approach</u>

By Cathy Ning Ryerson University Presented by: <u>Cathy Ning</u>, Ryerson University

<u>Job Search, Bargaining, and Wage Dynamics</u> By Shintaro Yamaguchi, McMaster University Presented by: <u>Shintaro Yamaguchi</u>, University of Wisconsin-Madison

**Panel Cointegration Estimates of the Effect of Interest Rates, Capital Goods Prices, and Taxes on the Capital Stock** 

By Huntley Schaller, Carleton University Marcel Voia, Carleton University Presented by: <u>Huntley Schaller</u>, Carleton University

Session 13: Poster

Session type: poster Date: October 20, 2006 Time: 17:30 - 19:00 Location: Salons B-C

**Dynamic Multinomial Ordered Choice with an Application to the Estimation of Monetary Policy Rules** 

By Deepankar Basu, The Ohio State University Robert M. de Jong, The Ohio State University

Presented by: Deepankar Basu, private

#### **Import Protection as Export Destruction**

By Hiroyuki Kasahara, University of Western Ontario Bev Lapham, Queen's University Presented by: <u>Hiroyuki Kasahara</u>,

### By Chuan Goh, University of Toronto Presented by: <u>Chuan Goh</u>, University of Toronto

## Automatic Tests for Super Exogeneity

By Department of Economics, University of Oxford Presented by: <u>Carlos Santos</u>, private

Simulation-based Least Squares Estimation for Nonlinear Panel Data Models By Liqun Wang, University of Manitoba Presented by: <u>Liqun Wang</u>, public

## Session 14: Poster

Session type: poster Date: October 20, 2006 Time: 17:30 - 19:00 Location: Salons B-C

Simple (but effective) tests of long memory versus structural breaks By Katsumi Shimotsu Queen's University Presented by: <u>Katsumi Shimotsu</u>, Queen's University

#### Sensitivity analysis of distortion risk measures

By Christian Gourieroux, CREST and University of Toronto Wei Liu, University of Toronto Presented by: <u>Wei Liu</u>, University of Toronto

<u>Conditionally Heteroskedastic Factor Models with Skewness and Leverage Effects</u> By Prosper Dovonon CIREQ and Université de Montréal Presented by: <u>Prosper Dovonon</u>, public

#### **REGIME SWITCHING GARCH MODELS**

By Luc Bauwens (CORE and department of economics, UCL) Arie Preminger (CORE and Tel Aviv University) Jeroen V.K. Rombouts (HEC Montreal and Cirano) Presented by: Jeroen Rombouts, HEC Montreal and CIRANO

#### **Maximization by Parts in Extremum Estimation**

By Yanqin Fan, Vanderbilt University Sergio Pastorello, Universita di Bologna Eric Renault, University of North Carolina at Chapel Hill

Presented by: Yanqin Fan, private

## Session 15: Breakfast

Session type: invited Date: October 21, 2006 Time: 8:00 - 8:30 Location: Salon A

#### **Session 16: Model Selection**

Session type: contributed Date: October 21, 2006 Time: 8:30 - 10:00 Location: Salons B-C

#### A model selection method for S-estimation

By Shinichi Sakata, University of British Columbia Arie Preminger, University de Catholique, LLN

Presented by: Shinichi Sakata,

Simplified order selection and efficient linear estimation for VARMA Models with a macroeconomic application

By Jean-Marie Dufour CIREQ, University of Montreal, Dept of Economics Tarek Jouini CIREQ, University of Montreal, Dept of Economics

Presented by: Tarek Jouini, CIREQ, Université de Montréal

## **Session 17: Refreshment Break**

Session type: invited Date: October 21, 2006 Time: 10:00 - 10:15 Location: Salon A

#### Session 18: Macroeconometrics

Session type: contributed Date: October 21, 2006 Time: 10:15 - 11:45 Location: Salons B-C

<u>Do Actions Speak Louder Than Words? Household Expectations of Inflation Based on Micro</u> <u>Consumption Data</u>

By Atsushi Inoue, North Carolina State University Lutz Kilian, University of Michigan

### Fatma Burcu Kiraz, North Carolina State University Presented by: <u>Atsushi Inoue</u>, NCSU

<u>Sticky contracts or sticky information? Evidence from an estimated Euro area DSGE model</u> By Matthias Paustian, Bowling Green State University Ernest Pytlarczyk, University of Hamburg

Presented by: Matthias Paustian, Bowling Green State University

## Session 19: Lunch: Eric Ghysels (University of North Carolina - Chapel Hill)

Session type: invited Date: October 21, 2006 Time: 11:45 - 13:15 Location: Salon A

#### Session 20: Nonstationarity

Session type: contributed Date: October 21, 2006 Time: 13:30 - 15:00 Location: Salons B-C

#### **Nonstationary Censored Regression**

By Ling Hu, Ohio State University Robert de Jong, Ohio State University Presented by: <u>Robert de Jong</u>,

<u>Testing for structural breaks in a nonstationary linear model</u> By Oleg Glouchakov York University Presented by: <u>Oleg Glouchakov</u>, York University

#### Session 21: Refreshment Break

Session type: invited Date: October 21, 2006 Time: 15:15 - 15:30

## Session 22: Instrumental Variables and GMM

Session type: contributed Date: October 21, 2006 Time: 15:30 - 17:00 Location: Salons B-C Instrumental variables estimator based on principal components By Marine Carrasco Presented by: <u>Marine Carrasco</u>, Universite de Montreal

**Efficient GMM with Semi-Weak Identification** 

By Bertille ANTOINE, Universite de Montreal, CIREQ. Eric RENAULT, UNC at Chapel Hill, CIRANO and CIREQ. Presented by: <u>Eric Renault</u>,

**Session 23: Conference Diner: Queenston Heights Restaurant (to be confirmed)** 

Session type: invited Date: October 21, 2006 Time: 19:00 - 22:00