

*19^e Atelier canadien d'économétrie /
19th Canadian Econometrics Study Group*

*L'économétrie structurelle /
Structural Econometrics
Oct 18-20, 2002*

*Hilton Québec
Québec (Québec)*

Programme final / Final Programme

Comité scientifique / Organising Committee:

Jean-Marie Dufour, Université de Montréal
David Giles, University of Victoria
Stephen Gordon, Université Laval
James MacKinnon, Queen's University
Angelo Melino, University of Toronto
Bruce Shearer, Université Laval
Michael Veall, McMaster University

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L'Institut de finance mathématique de Montréal (IFM2)
Groupe de recherche en économie de l'énergie, de l'environnement et des ressources naturelles
(GREEN)*

Inscription et repas / Registration and meals :	Salle Panorama Vieux-Port, 23 ^e étage
Séminaires / Seminars :	Salle Panorama Plaines, 23 ^e étage
Posters :	Salle Villeray, Étage Grand-Hall

Vendredi 18 octobre

Friday, October 18

18 h – 22 h Inscription / Registration

19 h Réception d'arrivée (bar payant) / Opening reception (cash bar)

Samedi 19 octobre

Saturday, October 19

7 h 30 Déjeuner / Breakfast

8 h Inscription / Registration

8 h 30 ***Session I : Économétrie structurelle I / Structural econometrics I***
Présidente / Chair : Victoria Zinde-Walsh, McGill University

- ❖ *Social insurance at the end of the life cycle*
John Rust, University of Maryland, College Park
Commentateur / Discussant : Christopher Ferrall, Queen's University
- ❖ *Temporary increases in tariffs and machine replacement : The Chilean experience 1980-1996*
Hiroyuki Kasahara, Queen's University
Commentateur / Discussant : Angelo Melino, University of Toronto

10 h Pause-café / Coffee break

10 h 30 ***Session II : Sauts et volatilité stochastique / Jumps and stochastic volatility***
Président / Chair : John Maheu, University of Toronto

- ❖ *Estimation of jump diffusions with a continuum of moment conditions*
Marine Carrasco, University of Rochester
Commentateur / Discussant : Benoît Perron, Université de Montréal
- ❖ *Moments of continuous-time stochastic volatility models*
Nour Meddahi, Université de Montréal
Commentateur / Discussant : Jun Yu, University of Auckland

12 h Dîner / Lunch

13 h

Session III : Économétrie structurelle II / Structural econometrics II
Président / Chair : Thanasis Stengos, Guelph University

- ❖ *An equilibrium model of health insurance provision and wage determination*
Christopher Flinn, New York University
Commentatrice / Discussant : Audra Bowlus, University of Western Ontario
- ❖ *A structural analysis of the correlated random coefficient wage regression model*
Christian Belzil, Concordia University
Commentateur / Discussant : Bruce Shearer, Université Laval

14 h 30

Pause-café / Coffee break

15 h

Session IV : Théorie / Theory
Président / Chair : Alfred Haug, York University

- ❖ *Projection-based statistical inference in linear structural models with possibly weak instruments*
Jean-Marie Dufour, Université de Montréal
Commentateur / Discussant : John Cragg, University of British Columbia
- ❖ *Information-theoretic estimation of latent variable models*
Susanne Schennach, University of Chicago
Commentateur / Discussant : Paul Rilstone, York University

17 h 30

Posters :

- ❖ *The block-block bootstrap: Improved asymptotic refinements*
Donald W.K. Andrews, Yale University
- ❖ *Is more data always better for factor analysis?*
Jean Boivin, Columbia University
- ❖ *Conditional correlated jump dynamics in foreign exchange*
Wing Chan, Wilfrid Laurier University
- ❖ *Further results on the asymptotics for nonlinear transformations of integrated time series*
Robert De Jong, Michigan State University
- ❖ *Solving finite mixture models in parallel*
Christopher Ferrall, Queen's University
- ❖ *Simulation-based estimation of peer effects*
Brian Krauth, Simon Fraser University
- ❖ *Persistence, bias and the forward premium anomaly: How bad is it?*
Alex Maynard, University of Toronto
- ❖ *A factor model for dynamic correlations*
Denis Pelletier, Université de Montréal
- ❖ *Tests of functional hypotheses with high power against local alternatives*
Adonis Yatchew, University of Toronto
- ❖ *A class of nonlinear stochastic volatility models and its implications on pricing currency options*
Jun Yu, University of Auckland
- ❖ *Statistical analysis of inequality with decompositions: The Canadian Experience*
Sourushe Zandvakili, University of Cincinnati

19 h 30

Souper conférence / Conference dinner

Les Voûtes du Cavour
38, rue Saint-Pierre
Québec, Québec

Dimanche 20 octobre

Sunday, October 20

7 h 30 Déjeuner / Breakfast

8 h 30 **Session V : *Économétrie bayésienne / Bayesian econometrics***
Président / Chair : Marie-France Paquet, University of Ottawa

- ❖ *Testing for indeterminacy : An application to U.S. monetary policy*
Frank Schorfheide, University of Pennsylvania
Commentateur / Discussant : Marco Del Negro, Federal Reserve Bank of Atlanta
- ❖ *Bayesian inference for a theory of random consumer demand*
William McCausland, Université de Montréal
Commentateur / Discussant : Dale Poirier, University of California at Irvine

10 h Pause-café / Coffee break

10 h 30 **Session VI : *Économétrie structurelle III / Structural econometrics III***
Président / Chair : John Galbraith, McGill University

- ❖ *Cohabitation, marriage and divorce in equilibrium*
Shannon Seitz, Queen's University
Commentateur / Discussant : Susumu Imai, Concordia University
- ❖ *Displaced workers, early leavers and re-employment wages*
Audra Bowlus, University of Western Ontario
Commentateur / Discussant : Christian Belzil, Concordia University
- ❖ *Indices and tests for multidimensional inequality and welfare :
Multivariate generalisations of the Gini coefficient and Kolmogorov-
Smirnov Two sample test*
Gordon Anderson, University of Toronto
Commentateur / Discussant : Russell Davidson, McGill University

12 h 45 Dîner / Lunch