

# Canadian Econometric Study Group / Atelier canadien d'économétrie

## *Econometric Methods and Financial Markets / Méthodes économétriques et marchés financiers*

September 24-26 septembre 1999

Université de Montréal

Main Building, Room M-415 / Pavillon principal, salle M-415

### PROGRAM / PROGRAMME

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FRIDAY, SEPTEMBER 24

VENDREDI 24 SEPTEMBRE

19 :00 **Welcomed Reception / Réception de bienvenue**

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SATURDAY, SEPTEMBER 25

SAMEDI 25 SEPTEMBRE

08:15 **REGISTRATION / INSCRIPTIONS**

08:45 **SESSION I - VOLATILITY / VOLATILITÉ**

Chair / Président : Baldev RAJ (Wilfrid Laurier University)

- Anil BERA, Gamini Premaratne (University of Illinois at Urbana-Champaign)  
*Modeling Stock Return Data with Time Varying Higher Moments*
- Nour MEDDAHI (C.R.D.E., CIRANO, Université de Montréal)  
*Aggregation of Long Memory Processes*

Discussants / Commentateurs :

- Éric RENAULT (Université de Paris IX-Dauphine, CREST)
- John GALBRAITH (McGill University)

10:15 **Break / Pause**

10:45 **SESSION II - THEORY / THÉORIE**

Chair / Présidente : Vicky ZINDE-WALSH (McGill University)

- Donald ANDREWS (Yale University)  
*Higher-order Improvements of a Computationally Attractive k-step Bootstrap for Extremum Estimators*
- Songnian Chen (Hong Kong University of Science and Technology), Shakeeb KHAN (University of Rochester)  
*Estimation of Discrete Response Models Under Multiplicative Heteroscedasticity*

Discussants / Commentateurs :

- Jean-Marie DUFOUR (C.R.D.E., CIRANO, Université de Montréal)
- John CRAGG (University of British Columbia)

12:15 **Lunch**

14:00 **SESSION III - *DEPENDENCE / DÉPENDANCE***

Chair / Président : John GALBRAITH (McGill University)

- Christian Gouriéroux (CREST), Joana JASIAK (York University)  
*Nonlinear Innovations and Impulse Responses*
  - E. Maasoumi, Jeffrey RACINE, C.W. Granger (University of South Florida)  
*A Dependence Metric for Nonlinear Time Series*
- Discussants / Commentateurs :
- James MACKINNON (Queen's University)
  - Nour MEDDAHI (C.R.D.E., CIRANO, Université de Montréal)

15:30 **Break / Pause**

16:00 **SESSION IV - *THRESHOLD MODELS AND INTEREST RATES /  
MODÈLES À SEUIL ET TAUX D'INTÉRÊT***

Chair / Président : Thanasis STENGOS (University of Guelph)

- Walter Enders (Iowa State University), Pierre SIKLOS (Wilfrid Laurier University)  
*Cointegration and Threshold Adjustment*
  - Huirong LI, Jian Yang (University of Western Ontario)  
*A New Approach to Modeling the Volatility of Short-Term Interest Rates*
- Discussants / Commentateurs :
- Judith GILES (University of Victoria)
  - John M. MAHEU (University of Alberta)

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SUNDAY, SEPTEMBER 26

DIMANCHE 26 SEPTEMBRE

8 :45 **SESSION V - *REAL-TIME DATA AND ECONOMETRIC MODELS /  
DONNÉES EN TEMPS RÉEL ET MODÈLES ÉCONOMÉTRIQUES***

Chair / Président : Bryan CAMPBELL (Concordia University)

- Peter CHRISTOFFERSEN (McGill University), Eric Ghysels (Pennsylvania State University), Norm Swanson (Texas A&M University)  
*Let's Get "Real" About Data : A Reexamination of Macroeconomic Announcements and Tracking Portfolios*
  - Ramazan GENÇAY (University of Windsor), Giuseppe Ballochi, Michel Dacorogna, Richard Olsen, Olivier Pictet (Olsen & Associates)  
*Real-Time Trading Models and the Statistical Properties of Foreign Exchange Rates*
- Discussants / Commentateurs :
- Stephen GORDON (Université Laval)
  - Mark KAMSTRA (Simon Fraser University)

10:15 **Break / Pause**

10:45 **SESSION VI - *ESTIMATION***

Chair / Président : Marcel G. DAGENAIS (Université de Montréal)

- Ramdan Dridi (GREMAQ, London School of Economics), Éric RENAULT (Université de Paris IX-Dauphine,

CREST-INSEE)

*Semiparametric Indirect Inference*

- Werner PLOBERGER (University of Rochester)  
*A Complete Class of Tests when the Likelihood is Locally Asymptotically Quadratic*
- Discussants / Commentateurs :
- Angelo MELINO (University of Toronto)
  - Russell DAVIDSON (Queen's University & EHESS)

12:15 **Lunch**

14:00 **SESSION VII - NONLINEAR MODELS OF EXCHANGE RATES /  
MODÈLES NON LINÉAIRES DE TAUX DE CHANGE**

Chair / Président : Mark KAMSTRA (Simon Fraser University)

- Peter Kim, Lingxue Pan (University of Guelph), Tony WIRJANTO (University of Waterloo)  
*Resampling in Neural Network with Application to Exchange-Rate Data*
  - John M. MAHEU (University of Alberta), Thomas H. McCurdy (University of Toronto)  
*A New Approach to Modeling Volatility Dynamics*
- Discussants / Commentateurs :
- Benoit PERRON (Université de Montréal)
  - Simon VAN NORDEN (HEC-Montréal)

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