Open Macroeconomics Models and Policy Analysis

Montreal, Canada, April 30th and May 1st, 2004 Organized with the Université du Québec à Montréal and the Bank of Canada

- 1. Chris Erceg (Federal Reserve Board) "The Board's Macroeconomic Model" Discussant: Christopher Sims (Princeton)
- 2. Paolo Pesenti (International Monetary Fund) "The IMF's Macroeconomic Model"

Discussant: Lawrence Christiano (Northwestern)

3. Alasdair Scott (Bank of England) "The Bank of England's Macroeconomic Model"

Discussant: Gregor Smith (Queen's)

- 4. Andrew Rennison (Bank of Canada), Stephen Murchison, Zhenhua Zhu "A Stuctural Small Open Economy Model for Canada" Discussant: Alexander Wolman (Federal Reserve Bank of Richmond)
- 5. Frank Smets (European Central Bank) "Quantitative GE Models and Policy Analysis"

Discussants: Christopher Sims (Princeton), Lawrence Christiano (Northwestern), Alasdair Scott (Bank of England)

- 6. Ariel Burstein (UCLA), Martin Eichenbaum (Northwestern) and Sergio Rebelo (Northwestern) "Real Exchange Rate Variability" Discussant: Beverly Lapham (Queen's)
- 7. Michael Devereux (British Columbia) and Charles Engle "Expenditure Switching vs. Real Exchange Rate Stabilization: Conflicting Objectives for Exchange Rate Policy"

Discussant: André Kurmann (UQAM)

8. Steve Ambler (UQAM) Ali Dib, and Nooman Rebei "Optimal Taylor Rules for International Monetary Policy Cooperation"
Discussant: Pedro Teles (Federal Reserve Bank of Chicago)

9. Pierpaolo Benigno (NYU) and Gianluca Benigno "Designing Targeting Rules for International Monetary Policy Cooperation"

Discussant: Allan Head (Queen's)

10. Enrique Mendoza (Maryland) and Marcello Oviedo "Fiscal Solvency for Small Open Economies with Incomplete Markets" Discussant: Craig Burnside (Virginia)