

CIRANO
with the collaboration of
The Institute for Policy Analysis of the University of Toronto

**3rd Annual Workshop on Macroeconomic Forecasting, Analysis and
Policy with Data Revision**

Presentations

Richard McKenzie		<i><u>Relative size and predictability of revisions to GDP, Industrial Production and Retail Trade – a comparative analysis across OECD Member countries</u></i>
Dean Croushore		<i><u>Revisions to PCE Inflation Measures: Implications for Monetary Policy</u></i>
Peter A. Zadrozny		<i><u>Real-Time State-Space Method for Computing Filtered Estimates of Future Revisions: Applied to Monthly Chained CPI</u></i>
Andrew Hughes-Hallett	John Lewis, Rasmus Kattai	<i><u>Early Warning or Just Wise After the Event? The Problem of Using Cyclically Adjusted Budget Deficits for Fiscal Surveillance</u></i>
Pierre L. Siklos	Diana N. Weymark	<i><u>Why Did the Fed Act Gradually? Estimating Changes in Inflation Pressure in Real-Time</u></i>
Boragan Aruoba	Francis X. Diebold, Chiara Scotti	<i><u>Real-Time Measurement of Business Conditions</u></i>
John Galbraith	Greg Tkacz	<i><u>Aggregate Transactions as High-Frequency Indicators of Economic Activity</u></i>
Tatiana Cesaroni		<i><u>Estimating potential output business survey data in a SVAR framework</u></i>
Simon van Norden, Sharon Kozicki		<i><u>Research Perspectives</u></i>
Michael W. McCracken	Todd E. Clark	<i><u>Tests of Equal Predictive Ability with Real-Time Data</u></i>
Marc Wildi		<i><u>Real-Time Signal Extraction: an Application of ‘Customized’ Optimization Criteria</u></i>
James Mitchel	Anne Sofie Jore, Shaun P. Vahey	<i><u>Combining Real-Time VAR Density Forecasts with Uncertain Instabilities</u></i>
Matteo Ciccarelli	Carlo Altavilla	<i><u>Information Combination and Forecast (st)ability : Evidence from Vintages of Time-Series Data</u></i>