Business & Economic Statistics Section
JSM Program
Washington, DC, Aug 1-6, 2009

A. Special Events

Roundtable Luncheon	Applied Statistics for Business Students (John McKenzie)	Mon, 8/3, 12:30-2	?
Short Course (CE_23C)	State Space Time Series Analysis in Practice (S. J. Koopman)	Tue, 8/4, 8:30-5	RH-MR12,13,14
Economic Outlook Luncheon	Rebalancing the American Economy: Challenges to Recovery (Barry Bosworth)	Tue, 8/4, 12:30-2	?
Section Business Meeting	Followed by joint reception with Section on Marketing (reception starts around 6:30, lasts until 7:30 or 8)	Tue, 8/4, 5:30	RH-MR 5

B. Technical Sessions (all in Convention Center)

15 Nonlinear Time Series in Economics and Finance	Sun	TC	2-4pm	143A
38 Labor Markets and Firm Competitiveness		C	2-4pm	142
48 * ! Reconciling Large Systems of Accounts and Time Series: Methods and Practice		I	4-6pm	155
63 Multivariate Statistical Methods for Business Cycle Analysis		TC	4-6pm	157
86 * ! Statistical Techniques for Estimating DSGE Models and Macroeconomic Policy Analysis	Mon	I	8:30-10:30	208A
104 Revisions and Regression Effects in Official Time Series		TC	8:30-10:30	208B
122 Unit Roots and Cointegration		C	8:30-10:30	203B
128 Special Adjustments for Official Time Series		TC-P	8:30-10:30	Hall D
129 Software for Seasonal Adjustment & Benchmarking		TC-P	8:30-10:30	Hall D
130 Oral Poster Presentations		C-P	8:30-10:30	Hall D
150 Advances in Time Series Econometrics		TC	10:30-12:30	141
173 Inequality and Wage Differentials		C	10:30-12:30	142
205 Trends and Forecasts in Time Series		TC	2-4pm	142
212 New Approaches in Econometrics		C	2-4pm	158A

Key: I – Invited; TC – Topic Contributed; C – Contributed; P – Poster

B. Technical Sessions (cont.)

244 Macroeconomic Forecasting (JBES)	Tue	I	8:30-10:30	160
261 Benchmarking and Reconciliation		TC	8:30-10:30	143C
267 Statistical Data Analysis in Macroeconomics and Forecasting		C	8:30-10:30	142
303 Forecasting and Real-Time Data		TC	10:30-12:30	158B
326 Education		C	10:30-12:30	159B
344 * ! Statistical Methods for Forecasting		I	2-4pm	149A
376 Diffusion Processes Estimation and Financial Markets		C	2-4pm	149B
413 Topics in Seasonal Time Series	Wed	TC	8:30-10:30	149A
415 Analysis of Financial Time Series		C	8:30-10:30	149B
444 * Recent Developments in Seasonal Adjustment Methodology		I	10:30-12:30	209A
462 Bayesian Estimation of Diffusion Models		TC	10:30-12:30	208A
477 Statistical Methods for Analyzing Socio-Economic Data		C	10:30-12:30	208B
510 Seasonal Adjustment Methodology		TC	2-4pm	148
515 Statistical Methods in Finance		C	2-4pm	153
550 * ! Temporal and Cross-Sectional Consistency in Purchasing Power Parities	Thu	TC	8:30-10:30	155
570 Statistical Methods		C	8:30-10:30	153
578 * ! Measuring Financial and Real Sector Linkages		I	10:30-12:30	155
587 Methods, Computing and Application of Copulas		TC	10:30-12:30	149B
610 Default, Multivariate Risk, and Copula Models		C	10:30-12:30	158B

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Note: Room assignments as of June 25; they are subject to change.