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Office of the Sarkisian Chair in Business Economics

Bryant College Smithfield, RI 02917 INVITED Clarendon Friday 9
[9] NONLINEAR FLUCTUATIONS AND BUSINESS CYCLE
ASYMMETRIES (I) -- Mini Conference
Symposium on Non-Linear Econometrics and Theory

Org & Chair: Willi Semmler, New School for Social Res.

A Bayesian Nonlinear Vector Autoregression Stefan Mittnik, SUNY - Stony Brook

Estimating Deep Parameters of Inter Temporal Models
Willi Semmler and Gong Gang, New School for Social Research

Labor Market Approaches to Business Cycle Theory Peter Flaschel, University of Bielefeld and Carl Chiarella, University of Technology, Sidney

Asymmetry in Business Cycles: Evidence from the Australian Labor Market

Max Stevenson, University of Technology, Sydney

Discussants: Bruce Mizrach, Fed. Reserve Bank of NY

Max Stevenson, Univ. of Technology, Sydney Sharon Kozicki, Federal Reserve System

Board of Governors

Ted Jaditz, Bureau of Labor Statistics

INVITED Clarendon Friday 11
[26] NONLINEAR FLUCTUATIONS AND BUSINESS CYCLE
ASYMMETRIES (II) -- Mini Conference
Symposium on Non-Linear Econometrics and Theory

Org: Willi Semmler, New School for Social Research

Chair: Ted Jaditz, Bureau of Labor Statistics

Transaction Costs and Non-linear Adjustment Toward Equilibrium in the U.S. Treasury Bill Market Heather Anderson, University of Texas - Austin

Business Cycle Durations

Andrew Filardo, Federal Reserve Bank of Kansas City

Multi-country Tests for the Oscillator Model with Slowly Varying Coefficients

James Ramsey and Sean Keenan, New York University

Discussants: Richard Ashley, VPI & SU

Stan Wingate, Saint Mary's College of

California

Ted Jaditz, Bureau of Labor Statistics

INVITED Clarendon Friday 4
[45] FORECASTING -- Mini Conference

Symposium on Non-Linear Econometrics and Theory

Org & Chair: Ted Jaditz, Bureau of Labor Statistics

A Term Structure Model with Non-linear Forecasting Rules Sharon Kozicki, Federal Reserve System

A Frequency-Domain Approach to Nonlinear Model Building Richard Ashley, Virginia Tech.

Predicting Inflation

Ted Jaditz, Bureau of Labor Statistics

Discussants: Heather Anderson, University of Texas

Bruce Mizrach, New York Fed Stephen Blough, Boston Fed

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CONTRIB. Clarendon Saturday 9

[67] CORRELATION INTEGRAL TESTS -- Mini Conference
Symposium on Non-Linear Econometrics and Theory

Org & Chair: Rob McClelland, Bureau of Labor Statistics

U-Statistics for Weakly Dependent Time Series Bruce Mizrach, Federal Reserve Bank of New York

Correlation Integral Tests of Distribution: Tests of Normality Rob McClelland, Bureau of Labor Statistics

Monte Carlo Results for a Modified Version of the Baek and Brock Nonlinear Granger Causality Test Craig Hiemstra, Loyola College

Discussants: Ralph Bradley, Bureau of Labor Statistics
Ted Jaditz, Bureau of Labor Statistics

INVITED Clarendon Saturday 11

[93] TESTING FOR AND MODELING NON-LINEARITY -- Mini Conference

Symposium on Non-Linear Econometrics and Theory

Org: Ted Jaditz, Bureau of Labor Statistics

Chair: Rob McClelland, Bureau of Labor Statistics

Spurious Non-Linear Granger Causality Ted Jaditz, Bureau of Labor Statistics

Dynamic Analysis of Estimated Forced Oscillators: A Cross Country Comparison of Indices of Consumer Goods Production Steven Sullivan and James Ramsey, New York University

Sterling and the European Currency Unit: A Random Walk or Chaos?

Robert Eldridge, Southern Connecticut State University

Discussants: Craig Hiemstra, Loyola College

Rob McClelland, Bureau of Labor Statistics

INVITED Clarendon Saturday 2
[115] NON-LINEARITY IN INTERNATIONAL DATA
Symposium on Non-Linear Econometrics and Theory

Org & Chair: Ted Jaditz, Bureau of Labor Statistics

A Non-linear Time Series Exploration of the French Franc/ Deutschmark Exchange Rate David Chappell, Sheffield University Management School

A Low Dimensional Attractor in the Foreign Exchange Markets D.M. Guillaume, Catholic University of Leuven

Non-Linear Modeling of the Economical Dynamics by the Time Series Multivariate Unfolding Methods Serguei Aivazian, Russian Academy of Sciences

Discussants: Robert Eldridge, Southern Conn. State Univ.

Ted Jaditz, Bureau of Labor Statistics

INVITED Clarendon Saturday 4 [140] SPECIAL INVITED LECTURE -- Mini Conference Symposium on Non-Linear Econometrics and Theory

Org & Chair: Ted Jaditz, Bureau of Labor Statistics

Why Use Nonlinear Models if They Can't Forecast? **James Ramsey**, New York University