

Boston University Department of Economics: Working Papers Series, 2013

- 01 "Rational Inattention to Discrete Choices: A New Foundation for the Multinomial Logit Model"
Filip Matejka, Alisdair McKay, January 2013
- 02 "Random Coefficients in Static Games of Complete Information"
Fabian Dunker, Stefan Hoderlein, Hiroaki Kaido, March 2013
- 03 "Optimal Allocation with Costly Verification"
Elchanan Ben-Porath, Eddie Dekel, Barton L. Lipman, March 2013
- 04 "A Price Theory of Vertical and Lateral Integration"
Andrew F. Newman, Patrick Legros, March 2013
- 05 "Modified Local Whittle Estimator for Long memory Processes in the Presence of Low Frequency (and Other) Contaminations"
Jie Hou, Pierre Perron, March 2013
- 06 "Robust Testing of Time Trend and Mean with Unknown Integration Order Errors"
Jiawen Xu, Pierre Perron, March 2013
- 07 "The role of automatic stabilizers in the U.S. business cycle"
Alisdair McKay, Ricardo Reis, April 2013
- 08 "A Duality Approach to Continuous-Time Contracting Problems with Limited Commitment"
Jianjun Miao, Yuzhe Zhang, April 2013
- 09 "Robust Contracts in Continuous Time"
Jianjun Miao, Alejandro Rivera, April 2013
- 10 "Inference Related to Locally Ordered and Common Breaks in a Multivariate System with Joint Segmented Trends"
Ye Li, Pierre Perron, April 2013
- 11 "Competition, Gatekeeping, and Health Care Access"
Geir Godager, Tor Iversen, Ching-to Albert Ma, May 2013
- 12 "On the Usefulness or Lack Thereof of Optimality Criteria for Structural Change Tests"
Pierre Perron, Yohei Yamamoto, June 2013
- 13 "Idiosyncratic risk, insurance, and aggregate consumption dynamics: a likelihood perspective"
Alisdair McKay, July 2013
- 14 "Smithian Growth through Creative Organization"
Andrew F. Newman, Patrick Legros, Eugenio Proto, July 2013

- 15 "Detection and Attribution of Climate Change Through Econometric Methods"
Francisco Estrada, Pierre Perron, August 2013
- 16 "Single-Equation Tests for Cointegration with GLS Detrended Data"
Pierre Perron, Gabriel Rodriguez, September 2013
- 17 "Statistically-derived Contributions of Diverse Human Influences to 20th Century Temperature Changes"
Francisco Estrada, Pierre Perron, Benjamin Martinez-López, September 2013
- 18 "Information Disclosure and the Equivalence of Prospective Payment and Cost Reimbursement"
Ching-to Albert Ma, Henry Y. Mak, November 2013
- 19 "Three Types of Robust Ramsey Problem in a Linear-Quadratic Framework"
Jianjun Miao, Hyosung Kwon, November 2013
- 20 "Inference on a Structural Break in Trend with Fractionally Integrated Errors"
Seongyeon Chang, Pierre Perron, November 2013
- 21 "Forecasting Return Volatility: Level Shifts with Varying Jump Probability and Mean Reversion"
Jiawen Xu, Pierre Perron, November 2013
- 22 "Asymptotically Efficient Estimation of Weighted Average Derivatives with an Interval Censored Variable"
Hiroaki Kaido, December 2013
- 23 "A Comparison of Alternative Methods to Construct Confidence Intervals for the Estimate of a Break Date in Linear Regression Models"
Seongyeon Chang, Pierre Perron, December 2013
- 24 "Bending the Cost Curve? Results from a Comprehensive Primary Care Payment Pilot"
Sonal Vats, Arlene S. Ash, Randall P. Ellis, July 2013
- 25 "Risk Selection, Risk Adjustment and Choice: Concepts and Lessons from the Americas"
Randall P. Ellis, Juan Gabriel Fernandez, October 2013
- 26 "K-Fold Cross-Validation is Superior to Split Sample Validation for Risk Adjustment Models"
Randall P. Ellis, Pooja G. Mookim, June 2013