

Special Issue

Computational Complexity in Bayesian Econometric Analysis

Message from the Guest Editors

The computational revolution in simulation techniques is a key ingredient in Bayesian econometrics and opened up new possibilities to study complex economic and financial phenomena. Applications include risk measurement, forecasting, and assessment of policy effectiveness in macro and monetary economics.

Papers that contain original research on this theme are actively solicited. Prof. Francesco Ravazzolo Please follow the time line: Submission deadline: 15 September 2015 Decision on acceptance/revise and resubmit: 15 October 2015 Revision due: 30 November 2015 Publication deadline: 31 January 2016

Guest Editors

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Deadline for manuscript submissions

closed (15 September 2015)



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