

Special Issue

Spatial Econometrics

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Deadline for manuscript submissions:

31 March 2014

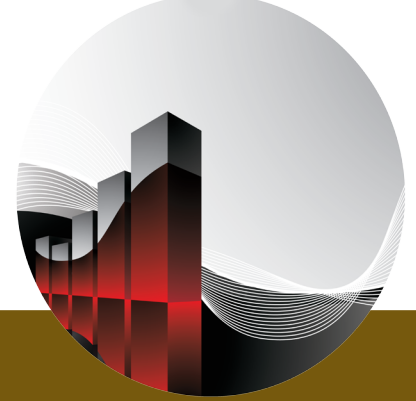
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We are delighted to announce a new special issue on the subject of Spatial Econometrics, guest edited by Professor Giuseppe Arbia from the Catholic University of Sacro Cuore, Italy and Professor Lung-Fei Lee, Ohio State University, USA. This special issue is open for submissions as of 1 December 2013 until 31 March 2014. All submitted articles will undergo rigorous peer review, and in the event of acceptance, are ensured rapid publication and high visibility.

This special issue within the open access journal *Econometrics* will cover a broad range of topics in relation to Spatial Econometrics, including, but not limited to:

- spatial discrete choice models;
- heteroskedastic spatial models;
- static and dynamic spatial panel data models;
- computation issues in big spatial datasets;
- non stationary spatial models;
- resampling issues spatial models;
- bayesian spatial econometric models;
- spatial limited dependent variable models;
- spatial duration models;
- spatial models with factor structures;
- strong and weak dependence in spatial models;
- endogenous spatial weights matrix in spatial models;
- spatial models with expectation;
- nonlinear spatial models.

Submissions can be made to this special issue as of 1 December 2013, and can be directly submitted online by registering at www.mdpi.com.

Prof. Dr. Giuseppe Arbia
Prof. Dr. Lung-Fei Lee
Guest Editors