Special Issue

Spatial Econometrics Theory and Applications

Message from the Guest Editor

This Special Issue focuses on the broad topic of spatial econometrics and includes both novel spatial econometric theory and empirical research using spatial regression modelling technique. Theoretical articles include the derivation of novel estimation and test statistics in both parametric and nonparametric spatial regressive framework for cross-sectional data and panel data with both stationary and non-stationary properties over time. Contributions focusing on spatial regression modelling of multi-dimensional panel data and the estimation of unknown spatial weight matrix in spatial regressions are encouraged. Empirical articles will apply existing spatial econometric modelling techniques to study any social interactive effects and economic spill-over effects, which include but are not limited to asset pricing, economic growth, financial crisis contamination, house pricing, job searching and wage offering, peer effects, and strategic interactions among governments (e.g., tax competition and local government policy externality).

Guest Editor

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