

Workshop on Recent Advances in Spatial Econometrics: Theory and Applications

July 1, 2011

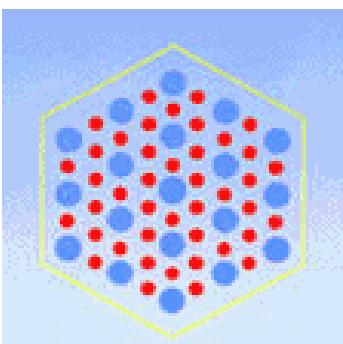
University of Namur (FUNDP)

The Department of Economics of University of Namur (FUNDP) organizes a workshop on recent advances in spatial econometrics both from the theoretical and applied points of view. We have the honor to host 6 top researchers in the field that will present contributions at the research frontier.

The workshop will take place in the Faculty of Economics, Rempart de la vierge, 8, 5000 Namur ([here](#)).

Attendance to the workshop is free of charge but registration via email (ndebarsy@fundp.ac.be) is compulsory.

Association de
Science Régionale de
Langue Française



Centre de recherches en Economie Régionale
et Politique Économique



BELGIAN SCIENCE POLICY

Organizers: Gani Aldashev, Nicolas Debarsy and Vincenzo Verardi. For further information, please contact Nicolas Debarsy (ndebarsy@fundp.ac.be)

Program

8h45–9h: Welcome and Coffee

9-10h: Lung-Fei Lee (Ohio State University)

“Spatial panels: random components versus fixed effects”

10-11h: James LeSage (Texas State University)

“The biggest myth in spatial econometrics”

11h-11h15: Coffee Break

11h15-12h15: Michael Pfaffermayr (University of Innsbruck)

“The Cliff and Ord test for spatial correlation of the disturbances in unbalanced panel models”

12h15-13h45: Lunch

13h45-14h45: Cem Ertur (University of Orléans)

“Interpreting dynamic space-time panel data models”

14h45-15h45: Bernard Fingleton (University of Strathclyde)

“Assessing rival spatial economic theories using panel data models”

15h45-16h: Coffee Break

16-17h: Romain Houssa (University of Namur—FUNDP)

“Spatial propagation of macroeconomic shocks in Europe”

17h: Concluding Remarks / Wine and Cheese