Committees

Scientific Committee
- Luc Anselin (Arizona State University)
- Giuseppe Arbia (Catholic University of the Sacred Heart)
- Roger Bivand (Norwegian School of Economics)
- David Drukker (Stata Corp)
- Nazgul Jenish (New York University)
- Harry Kelejian (University of Maryland)
- Guido Kuersteiner (Georgetown University)
- Donald Lacombe (West Virginia University)
- Lung-Fei Lee (The Ohio State University)
- Dan McMillan (University of Illinois at Urbana-Champaign)
- Gianfranco Piras (West Virginia University)
- Ingmar Prucha (University of Maryland)
- Serge Rey (Arizona State University)
- Giorgio Topa (Federal Reserve Bank of New York)
- Zhenlin Yang (Singapore Management University)

Local Organizing Committee
- Giuseppe Arbia (Catholic University of the Sacred Heart)
- Dustin Duncan (Harvard University)
- Donald Lacombe (West Virginia University)
- Gianfranco Piras (West Virginia University)
- Juan Tomas Sayago (West Virginia University)
# Program at a glance

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The VII World Conference of the Spatial Econometrics Association

Wednesday Jul 10

Registration
Registration desk is located in the Lower Level Foyer.
5:00 pm-7:00 pm

Reception - Georgetown Salons AB
7:00 pm-9:00 pm

Thursday July 11

Registration
Registration desk is located in the Lower Level Foyer.
8:00 am - 6:30 pm

Opening - 8:30 am -9:00 am - Georgetown Salons AB
Giuseppe Arbia, Chairman SEA

Plenary session - 9:00 am-10:00 am - Georgetown Salons AB
Daniel McMillen, University of Illinois at Urbana- Champaign

Coffee Break, 10:00 am - 10:30 am

Session 1.A, 10:30 am- 12:30 pm, Spatial Concentration - Monroe Room
Chair: Miguel Flores, Instituto Tecnológico y de Estudios Superiores de Monterrey, Mexico

Modeling the dynamics of firm survival at a regional level with spatial micro-data
Giuseppe Arbia, Università Cattolica del Sacro Cuore, Italy, Giuseppe Espa, & Diego Giuliani,
University of Trento, Italy

Testing the Role of Input-Output Linkages in Industry Agglomeration with the Spatial Econometric and Input-Output Model
Zheng Tian, West Virginia University, USA
Agglomeration Patterns of Firms and Establishments in Mexico: An Application of Spatial Data Analysis
Miguel Flores, & Amado Villarreal, Instituto Tecnológico y de Estudios Superiores de Monterrey, Mexico

**Session 1.C, 10:30 am - 12:30 pm, Spatial Econometrics - Theory I - Adams Room**

Chair: Gianfranco Piras, West Virginia University

Semi-parametric vs parametric models in spatial econometrics. A critical survey.
Roberto Basile, Second University of Naples, Italy, Román Mínguez, Jose María Montero, University of Castilla-La Mancha, Spain, & Jesús Mur, University of Zaragoza, Spain

Specification Testing for Spatial Dynamic Panel Data Models with Fixed Effects
Bulent Guloglu, Pamukkale University, Turkey, & Anil K. Bera, University of Illinois at Urbana-Champaign, USA

Testing for spatial dependence in a two-way fixed effects panel data model
Ming He, Vanderbilt University, USA, & Kuan-Pin Lin, Portland State University, USA

Finite sample properties of pre-test estimators of spatial models
Gianfranco Piras, West Virginia University, USA & Ingmar Prucha, University of Maryland, USA

**Session 1.D, 10:30 am - 12:30 pm, Education I - Jackson Room**

Chair: Ledia Guci, U.S. Bureau of Economic Analysis, USA

Illinois libraries contribution to community economic development: estimating the monetary value of library assistance to entrepreneurs in 12 different industries
Adee Athiyaman, Western Illinois University, USA, & Frank Go, Erasmus University, The Netherlands

School District Open Enrollment: A Spatial Multinomial Logit Approach
David Brasington, University of Cincinnati, USA, Alfonso Flores-Lagunes, State University of New York at Binghamton, USA, & Ledia Guci, U.S. Bureau of Economic Analysis, USA

Does distance matter? Tuition fees and enrollment of the first-year students at German public universities
Kerstin Bruckmeier, Georg-Benedikt Fischer, & Berthold U. Wigge, Karlsruhe Institute of Technology, Germany
Lunch, 12:30 pm - 2:00 pm - Francis Scott Key Ballroom

Session 2.A, 2:00 pm - 4:00 pm, Unknown or Endogenous Weight Matrixes I - Monroe Room

Chair: Arnab Bhattacharjee, Heriot-Watt University, United Kingdom

Understanding Spatial Structure in Regional Economics: Spatial Econometrics and New Synthesis
Arnab Bhattacharjee, Heriot-Watt University, United Kingdom

Modelling Spatial Dependence with Pairwise Correlations
Natalia Bailey, Sean Holly, University of Cambridge, United Kingdom, & Hashem Pesaran, University of Southern California, USA

Evolving weight matrices.
Peter Burridge, University of York, United Kingdom, & Jesús Mur, University of Zaragoza, Spain

Session 2.B, 2:00 pm - 4:00 pm, Hedonic Price Models I - Madison Room

Chair: Selin Özyurt, European Central Bank

Spatial dependence in commercial real estate
Andrea Chegut, Paulo Rodrigues, & Ruud Weerts, Maastricht University, The Netherlands

Does the spatial transaction-based commercial property price indicator perform better than the standard one? Evidence from micro data
Selin Özyurt, European Central Bank, Germany

Analyzing the impact of soil contamination on farmland values: A spatial hedonic approach using quantile regression
Eloi Schreurs, Steven Van Passel, Ludo Peeters, & Theo Thewys, Hasselt University, Belgium

Spatial weights configuration and impact of environmental externalities on housing prices
Masha Maslianskaia-Pautrel, University of Nantes, France, & Catherine Baumont, University of Dijon, France

Session 2.C, 2:00 pm - 4:00 pm, Applied Spatial Analysis I - Adams Room

Chair: Pablo Mejía-Reyes, Universidad Autónoma del Estado de México, Mexico

Reconsidering the regional employment convergence problem in Turkey: spatial panel data estimation in an SUR framework
Pelin Akçagün, Nadir Öcal, Middle East Technical University, Turkey & Jülide Yıldırım, TED University, Turkey.
Are deeper recessions followed by stronger recoveries? Evidence from the Mexican states employment
Pablo Mejía-Reyes & Reyna Vergara-González, Universidad Autónoma del Estado de México, Mexico

Blessing or Curse? A Spatial Econometric Analysis of Agricultures Effect on Urbanization
Xiaofei Li, Raymond J.G.M. Florax, & Brigitte S. Waldorf, Purdue University, USA

Session 2.D, 2:00 pm - 4:00 pm, Environmental Economics I - Jackson Room

Chair: J. Wesley Burnett, West Virginia University, USA

Forecasting U.S. State-Level Carbon Dioxide Emissions
J. Wesley Burnett, & Xueting Zhao, West Virginia University, USA

Ecological fiscal Incentives and Spatial Strategic Interactions: the case of ICMS-Ecológico in the state of Parana
José Gustavo Féres, Institute for Applied Economics Research, Brazil, Sebastien Marchand, & Alexandre Sauquet, Université d’Auvergne, France

The Local Economic Impact of the Farm Boom: A Spatial Econometric Perspective
Comlanvi Martin Konou & Eric Thompson, University of Nebraska-Lincoln, USA

Broadband Technology Adoption in Rural and Urban Households
Peter Stenberg, United States Department of Agriculture, USA

Coffee Break, 4:00 pm - 4:30 pm

Session 3.A, 4:30 pm - 6:30 pm, Unknown or Endogenous Weight Matrixes II - Monroe Room

Chair: Jesús Mur, University of Zaragoza, Spain

Extremely dense weight matrices.
Steven Farber, University of Utah, USA, Jesús Mur, University of Zaragoza, Zaragoza, Spain, & Manuel Ruiz, University of Cartagena, Spain

Spatial Interaction in Regional Sciences: defining unknown spatial weights
Eduardo Castro, University of Aveiro, Portugal

QML Estimation of the Spatial Weight Matrix in the MR-SAR Model
Saruta Benjanuvatra, University of York, United Kingdom
Session 3.C, 4:30 pm - 6:30 pm, Spatial Econometrics - Theory II - Adams Room

Chair: Ingmar Prucha, University of Maryland, USA

Spatial Regression: The Curious Case of Negative Spatial Dependence
Yu-Hsien Kao & Anil K. Bera

Dynamic Panel Data Models with Cross-Sectional Dependence, Sequential Exogeneity and Time-Varying Individual Effects
Guido Kuerstainer, Georgetown University, USA, Ingmar Prucha, University of Maryland, USA, & David Drukker, Stata Corp, USA

Smoothed spatial maximum score estimation of spatial autoregressive binary choice panel models
Jinghua Lei, Tilburg University, The Netherlands

Hybrid Dynamical Systems and Spatial Econometrics
Daniel A. Griffith, University of Texas-Dallas, USA & Jean H.P. Paelinck, George Mason University, USA

Session 3.D, 4:30 pm - 6:30 pm, Migration and Gravity Models - Jackson Room

Chair: Morito Tsutsumi

Spatial Econometric Origin-Destination Modeling of U.S. - Canadian Trade Flows
Jesse Piburn, Nicholas Nagle, & Ronald Kalafsky, University of Tennessee-Knoxville, USA

Determinants of Interregional Migration in Sub-Saharan Africa 1980-2000
Ilse Ruyssen, & Glenn Rayp, Ghent University, Belgium

Geographically weighted regression for origin-destination flows
Kazuki Tamesue & Morito Tsutsumi, University of Tsukuba, Japan

‘Dual Gravity’, Spatial Interdependence of Trade Flows among European Countries
Vivian Ying Jiang, Vanderbilt University, USA

Friday July 12

Registration

Registration desk is located in the Lower Level Foyer.

8:00 am - 6:30 pm
Plenary session - 9:00 am-10:00 am - Georgetown Salons AB
William Greene, NYU

Coffee Break, 10:00 am- 10:30 am

Session 4.A, 10:30 am - 12:30 pm, Applied Spatial Analysis II - Monroe Room
Chair: Kingsley E. Haynes, George Mason University, USA

International, intersectoral or both? In search for the nature of R&D spillovers
Amjad Naveed, Timo Mitze, & Nisar Ahmad, University of Southern Denmark, Denmark

Re-examing Linkages between Transportation Infrastructure and Economic Performance: A Panel Granger Causality Test on the Northeast Corridor
Zhenhua Chen & Kingsley E. Haynes, George Mason University, USA

Choice Set Formation: A Comparative Analysis
Mehran Fasihozaman Langerudi, Mahmoud Javanmardi, Kouros Mohammadian, PS Sriraj, University of Illinois at Chicago, USA, & Behnam Amini, Imam Khomeini International University, Iran

Session 4.B, 10:30 am - 12:30 pm, Economic Growth - Madison Room
Chair: Michaela Kesina, Swiss Federal Institute of Technology Zurich, Switzerland

Transportation infrastructure investment and economic growth at the MSA level; accounting for spillover effects.
Eirini Kastrouni & Lei Zhang, University of Maryland, USA

Sources of Productivity Spillovers: Panel Data Evidence from China
Badi H. Baltagi, Syracuse University, USA, Peter H. Egger, & Michaela Kesina, Swiss Federal Institute of Technology Zurich, Switzerland

Understanding Conflict in Africa: The Role of Economic Shocks and Spill-Over Effects
Achim Ahrens, Heriot-Watt University, Scotland

Productivity Growth and Technology Spillovers Revamped: The Two Faces of R&D in Geography and Technology Space
Peter H. Egger & Maximilian von Ehrlich, Swiss Federal Institute of Technology Zurich, Switzerland
Session 4.C, 10:30 am - 12:30 pm, Land Use models - Monroe Room

Chair: Julie Le Gallo, Université de Franche-Comte, France

Individual vs aggregated land use models: The impact of spatial effects on predictive accuracy
Jean-Sauveur Ay, Raja Chakir, & Julie Le Gallo, Université de Franche-Comte, France

Application of eigenvector-based spatial filtering approach to a multinomial logit model for land use data
Takahiro Yoshida & Morito Tsutsumi, University of Tsukuba, Japan

Early Voting in Miami-Dade County, Florida in the 2012 General Election: Using Spatial Regression to Test Administrative Performance
Nicholas S. Martinez, Florida International University, USA

Session 4.D, 10:30 am - 12:30 pm, Spatial and Social Networks - Jackson Room

Chair: Xiaodong Liu, University of Colorado at Boulder, USA

Geographic Network Effects on Risk Sharing in Agrarian Economies: A Spatial Econometric Approach
Takeshi Aida, University of Tokyo, Japan

Understanding the Role of Adolescent Social Networks and Neighborhood Peer Effects on Obesogenic Behaviors and Weight Outcomes using Spatial Analysis
Olugbenga Ajilore, University of Toledo, USA

Club and Congestion Effects in Games of Natural Resource Competition
Arnab Bhattacharjee, Heriot-Watt University, United Kingdom, Robert L. Hicks, The College of William and Mary, USA, & Kurt E. Schnier, Georgia State University, USA

Identification and Efficient Estimation of Simultaneous Equations Network Models
Xiaodong Liu, University of Colorado at Boulder, USA

Lunch, 12:30 pm- 2:00 pm - Francis Scott Key Ballroom

Session 5.A, 2:00 pm - 4:00 pm, Education II - Monroe Room

Chair: Amjad Naveed, University of Southern Denmark, Denmark

School Quality in the Context of Spatial Migration Models
Anita P. Yadavalli, Raymond J.G.M. Florax, & Brigitte S. Waldorf, Purdue University, USA

Losers of Modernization: Regional Decline, Selective Migration and the Extreme Right
Wouter Vermeulen, Netherlands Bureau for Economic Policy Analysis, The Netherlands & Nicolai Wendland, Darmstadt University of Technology, Germany
Technology spillovers and International Borders: A Spatial Econometric Analysis  
Amjad Naveed & Nisar Ahmad, University of Southern Denmark, Denmark

Session 5.B, 2:00 pm - 4:00 pm, Criminology - Madison Room

Chair: Rachel Guillain, Université de Bourgogne, France

Analysis of crime in Chicago: new perspectives to an old question using spatial panel econometrics  
Benoît Delbecq, University of Missouri, USA, Rachel Guillain, & Diégó Legros, Université de Bourgogne, France

Spatial determinants of crime in Bogotá, Colombia  
Gianfranco Piras, & Juan Tomás Sayago-Gómez, West Virginia University, USA

The Impact of Spatial Planning on Crime Incidence: Evidence from Korea  
Hyun Joong Kim, Seoul National University, South Korea, & Hyung Baek Lim, SungKyul University, South Korea

Session 5.C, 2:00 pm - 4:00 pm, Health - Adams Room

Chair: Carlos Roberto Azzoni, University of São Paulo, Brazil

Sugar Cane Burning and Human Health: An Analysis Using Spatial Difference in Difference  
André Luis Squarize Chagas, University of São Paulo, Brazil, Alexandre N. Almeida, Federal University of São Carlos, Brazil, & Carlos Roberto Azzoni, University of São Paulo, Brazil

Semi-parametric regression models and Connecticut’s Hospital cost  
Jeffrey P. Cohen, University of Hartford, USA, Jeffrey P. Osleeb, University of Connecticut, USA, & Ke Yang, University of Hartford, USA

Socio-demographic inequality in the spatial distribution of trees across Boston neighborhoods: A spatial econometric approach  
Dustin Duncan, Ichiro Kawachi, Harvard University, USA, Susan Kum, Jared Aldstadt, State University of New York, USA, Gianfranco Piras, West Virginia University, USA, Stephen A. Matthews, The Pennsylvania State University, USA, Giuseppe Arbia, Catholic University of the Sacred Heart, Italy, Marcia C. Castro, Harvard University, USA, Kellee White, University of South Carolina, USA, & David R. Williams, Harvard University, USA

Estimating effects of illegal market-allocation agreements on payments for physician services: A spatial-econometrics approach  
R. Forrest McCluer, Greylock McKinnon Associates, USA, & Martha Starr, American University, USA
Session 5.D, 2:00 pm - 4:00 pm, Hedonic Price Models II - Jackson Room
Chair: Coro Chasco, Universidad Autónoma de Madrid, Spain
Valuing Green Roofs and Commercial Property Rents in Washington, DC
Riley Abbott & Robin Lewis, George Washington University, USA
Should we Fear the Shadow? House Prices, Shadow Inventory, and the Nascent Housing Recovery
Hua Kiefer, The Office of the Comptroller of the Currency, USA, Leonard Kiefer, Freddie Mac, USA, & Tomas Mayock, The Office of the Comptroller of the Currency, USA
Valuation of environmental pollution in the city of Madrid: An application with hedonic models and spatial quantile regression
Julie Le Gallo, Université de Franche-Comte, France & Coro Chasco, Universidad Autónoma de Madrid, Spain

Coffee Break, 4:00 pm - 4:30 pm

Session 6.A, 4:30 pm - 6:30 pm, Spatial Semiparametric Applications - Monroe Room
Chair: Taps Maiti, Michigan State University, USA
Nonparametric Spatial Smoothing Over Irregularly Shaped Regions
Taps Maiti, Michigan State University, USA
A Geographically Weighed Regression-based Approach for the Change of Support Problem
Daisuke Murakami & Morito Tsutsumi, University of Tsukuba, Japan
Pricing used books on Amazon.com: A semiparametric spatial autoregressive model
Haoying Wang, The Pennsylvania State University, USA
Smooth coefficient variation in Spatial Econometrics Models: A performance Comparison of Spatial STAR and GWR
Seong Do Yun, Michael S. Delgado, & Raymond J.G.M. Florax, Purdue University, USA

Session 6.B, 4:30 pm - 6:30 pm, Spatial Data Aggregation - Madison Room
Chair: Patricio Aroca, Universidad Adolfo Ibáñez, Chile
Applicability of the Spatial Aggregation Model for Small Area Interpolation
Toshiaki Tsuda & Makoto Tsukai, Hiroshima University, Japan
A geographically weighted approach to measuring efficiency in panel data: The case of US saving banks
Benjamin Tabak, Banco Central do Brasil, Brazil, Rogério B. Miranda, Universidade Católica de Brasília, Brazil, & Dimas M Fazio, Universidade de São Paulo

Geo-referencing and Integrating Survey and Census Data
Patricio Aroca, Universidad Adolfo Ibáñez, Chile & Mónica Navarrete, Universidad de Tarapacá, Chile

Time as a Strategic Variable: An Empirical Analysis of Opening Hours in the Austrian Gasoline Market
Agnes Kügler & Christoph Weiss, Vienna University of Business and Economics, Austria

**Session 6.C, 4:30 pm - 6:30 pm, Environmental Economics II - Adams Room**
Chair: Qing Su, Northern Kentucky University, USA

New Fuel Efficient Vehicles Purchase Decision and Usage: Evidence from the 2009 National Household Transportation Survey Data
Qing Su, Northern Kentucky University, USA

Province-level Convergence of China CO2 Emissions Intensity: A Spatial Econometric Analysis
Xueting Zhao & J. Wesley Burnett, West Virginia University, USA

Housing Values and Noise Pollution
Juan Ignacio Zoloa, Universidad Nacional de La Plata, Argentina

**Session 6.D, 4:30 pm - 6:30 pm, Applied Spatial Analysis III - Adams Room**
Chair: Jon Rothbaum, George Washington University, USA

Spatial interactions in location decisions: Empirical evidence from a Bayesian spatial probit model
Adriana Nikolic & Christoph Weiss, Vienna University of Business and Economics, Austria

Examining the Structure of Spatial Health Effects using Hierarchical Bayes Models
Peter Eibich, The German Institute for Economic Research, Germany, & Nicolas R. Ziebarth, Cornell University, USA

Counterfactual spatial distribution
Paul Carrillo & Jon Rothbaum, George Washington University, USA
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