

--->

(58) 2013 AAG Annual Meeting, Los Angeles, California

[Annual Meeting Home](#)[AAG Home](#)[Contact Us](#)[RSS](#)

AAG Annual Meeting

[Problems logging in?](#)[Get Help](#)[Register to Attend](#)[About the Meeting](#)[Schedule & Program](#)[Jobs Center](#)[Call for Papers](#)[Grants & Awards](#)[Get Involved](#)[For Exhibitors & Sponsors](#)

Paper Session:

5439 Frontiers of Spatial Autocorrelation

is scheduled on Saturday, 4/13/2013, from 2:00 PM - 3:40 PM in Laguna Parlor 3068, Westin, 30th Floor

Sponsorship(s):

Spatial Analysis and Modeling Specialty Group

Organizer(s):

[Daniel A Griffith](#) - University of Texas - Dallas

[Yongwan Chun](#) - The University of Texas at Dallas

Chair(s):

[Yongwan Chun](#) - The University of Texas at Dallas

Abstract(s):

2:00 PM Author(s): *Arthur Getis - San Diego State University

Abstract Title: *From the Correlation Coefficient to the Frontiers of Correlation Analysis: A Short History of*

2:20 PM Author(s): *Parmanand Sinha - UT Dallas

Monghyeon Lee - University of Texas at Dallas

Yongwan Chun - University of Texas at Dallas

Daniel A Griffith - University of Texas at Dallas

Abstract Title: *Statistical Consistency of Eigenvector Spatial Filter Estimators*

2:40 PM Author(s): *SANG-IL LEE - Seoul National University

DAEHEON CHO - Seoul National University

Abstract Title: *Delineating the Bivariate Spatial Clusters: A Bivariate AMOEBA Technique*

3:00 PM Author(s): *Steven Farber - University of Utah

Jesus Mur - University of Zaragoza

Manuel Ruiz - Polytechnic University of Cartagena

Abstract Title: *Finding a Needle in a Haystack: the Problem of Dense Weight Matrices in Spatial Econometric Models*

3:20 PM Author(s): *Wenyong Fan - Department of Geography, Queen's University

Dongmei Chen - Department of Geography, Queen's University

Abstract Title: *A Methodology for Connecting Spatial Autocorrelation Analysis and Model Selection in Spatial Epidemiological Studies at the Urban Scale*

Session Description: Papers summarizing some of the latest research about spatial autocorrelation.

