(60) 2015 Annual Meeting, Chicago, Illinois



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Paper Session:

4553 Intra-urban Dyanamics II: Land Use and Urban Morphology

is scheduled on Friday, 4/24/2015, from 3:20 PM - 5:00 PM in Stetson D, Hyatt, West Tower, Purple Level

Sponsorship(s):

Regional Development and Planning Specialty Group Spatial Analysis and Modeling Specialty Group

Organizer(s):

Kevin Kane - Arizona State University

Elizabeth Delmelle - University of North Carolina at Charlotte

Chair(s):

Kevin Kane - Arizona State University

Abstract(s):

3:20 PM Author(s): *Jonathan Schroeder - Minnesota Population Center

Abstract Title: Refining and assessing block-based 2000 estimates for 2010 census areas

3:40 PM Author(s): *Rebecca J. Walter - The University of Texas at San Antonio Hilton A. Cordoba - University of Louisiana at Lafayette

Abstract Title: Historical Perspectives on the Relationship Between Inequality and Urban Form in San Antonio, Texas

4:00 PM Author(s): *George D Hallowell, PhD - North Carolina State University, College of Design

Perver K Baran, PhD - North Carolina State University, College of Natural Resources

Abstract Title: A Time-Series Approach to Measuring Change in Urban Form, Space, and Structure

4:20 PM Author(s): *Michael Kuby - Arizona State University

Aaron Golub, PhD - Arizona State University Shawn Monk - Arizona State University

Matthew Messina - Arizona State University

Abstract Title: Bicycle Network Connectivity Analysis for the Phoenix Metro Area

4:40 PM Author(s): *Kevin Kane - Arizona State University Abigail M York - Arizona State University

Abstract Title: Hazards of change: A survival analysis approach toward the development of agricultural land in Arizona

Session Description: While many disciplinary traditions take a systematic approach toward connecting patterns of urban land use to socio-economic processes, there is a growing need and ability to consider spatial effects in an empirical setting. Recognizing that observed spatial patterns and distributions of socio-economic phenomena are

shaped by the continuous location and behavioral decisions made by residents, businesses, developers, and policy makers, this session aims to bring together papers from a variety of disciplinary perspectives and from an array of spatial scales that together can help further our understanding of social and economic processes that shape intra-urban dynamics.

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