>

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

Annual Meeting Home AAG Home Contact Us



AAG Annual Meeting

Problems logging in? Get Help

RSS

Register to About the Schedule & Jobs Call for Grants & Get Involved For Exhibitors
Attend Meeting Program Center Papers Awards & Sponsors

Paper Session:

4277 Land Systems Science Symposium: Issues in Land Systems Science I

is scheduled on Friday, 4/12/2013, from 10:00 AM - 11:40 AM in Heinsbergen, Biltmore, Lobby Level

Sponsorship(s):

Geographic Information Science and Systems Specialty Group Spatial Analysis and Modeling Specialty Group Human Dimensions of Global Change Specialty Group

Organizer(s):

Richard Aspinall

Chair(s):

Burak Guneralp - Texas A&M University

Abstract(s):

10:00 AM Author(s): *Andrew Millington - Flinders University

Abstract Title: Key Themes in Contemporary Australian Land Use Science

10:20 AM Author(s): *Rachael Garrett - Stanford University

Abstract Title: Impacts of Environmental Preferences of European Consumers on Trade on Land Use in South America

10:40 AM Author(s): *Laura J Sonter - Sustainable Minerals Institute, University of Queensland

Damian Barrett, Prof. - CSIRO, Land and Water, Australia Chris Moran, Prof. - Sustainable Minerals Institute, University of Queensland Britaldo Soares-Filho, Prof. - Centro de Sensoriamento Remoto, Universidade Federal de Minas Gerais, Brazil

Abstract Title: Do we underestimate intensive drivers of land use land cover change?

11:00 AM Author(s): *Kathleen Farley - San Diego State University Leah Bremer - Natural Capital Project/Stanford University Carol Harden - University of Tennessee

Abstract Title: Payment for ecosystem services, land-use change, and conservation and development in the Ecuadorian Andes

11:20 AM Author(s): *Benjamin W Heumann - Central Michigan University Stephen J Walsh - University of North Carolina at Chapel Hill Phillip M McDaniel - University of North Carolina at Chapel Hill Ashton M Verdery - University of North Carolina at Chapel Hill Ronald R Rindfuss - University of North Carolina at Chapel Hill

Abstract Title: Niche-based Land Suitability Modeling: An Overview of Research from Nang Rong District, Thailand

Session Description: Part of the Land Systems Science Symposium

New Query