

Students

Amy Stephens-Davis	Beyond habitat suitability: the role of human-mediated invasion pressure on the distribution of forest invaders
Jing Deng	Dynamic parallel implementation of Douglas-Peucker Algorithm with GPUs
Thad Dixon	Exploring the Latino healthcare service provision in an emerging gateway state: an urban-rural place comparative analysis
Coline Dony	Visualizing the impact of space-time uncertainties on dengue fever patterns
Tonya Farrow-Chestnutt	Applications of network methods and GIS mapping in community health needs assessments
Wenpeng Feng	The use of heterogeneous high performance computing for parallel map projection
Sara Gleave	Associations between African American labor market inequality and public housing in the Big Easy
Meijuan Jia	Spatiotemporal sensitivity analysis of an agent-based model of Artificial Anasazi
Derek Marsh	Uncertainty of travel estimates using open geographic data providers: implications for epidemiological research
Liz Shockey Morrell	Practicing diversity in the classroom and beyond
Jae Son Soen	Practicing diversity in the classroom and beyond
Jae Son Soen	The similarity of global cities based on the textual content of webpages
Robyn Stuber	Planning at sea level: an analysis of social sustainability and sea level rise
Ran Tao	The spatial pattern of economic impact of high-speed rail in China

Faculty

Elizabeth Delmelle	Neighborhood quality of life transitions, Charlotte, NC, 2000-2010
Eric Delmelle	Visualizing the impact of space-time uncertainties on dengue fever patterns
Xingjian Liu	Networked cities, divided megaregions: benchmarking polycentric urban regions in China
Brian Magi	Disentangling the influence of climate and humans on fire using paleorecords and a global fire model
Jean-Claude Thill	The Inca site geospatial database: prototype development
Jean-Claude Thill	Spatiotemporal thinking, computing and applications: panel
Heather Smith	Latino/a geographies of/in the American South
Wenwu Tang	Spatiotemporal thinking, computing and applications (STCA) session: visualization
Wenwu Tang	Symposium on synergistic advances of CyberGIS and geography: roles of CyberGIS and geography for turning big data into rich data and knowledge
Wenwu Tang	Massively parallel spatial point pattern analysis: Ripley's K function accelerated using general-purpose graphics processing units
Qingfang Wang	Social (re)production of academic elites: experiences of Chinese returnees in higher education