

<b>Opening Remarks</b>	
8:30	Welcome and introduction
<b>Paper Session 1:</b>	
8:45	GIS For Everyone? The Growth of the Geospatial Web -Sue Bergeron and Jesse Rouse, West Virginia University
9:00	Enterprise ArcGIS Server Applications – Case Studies -Lowell Ballard, Timmons Group
9:15	Lessons Learned from GIS Application Development in a State Government Context -Yueming Wu
9:30	The Property Appraiser & Tax Collector: The Present and Future of GIS Integration -Jeff Lovin, Woolpert, Inc.
<b>Poster Session 1:</b>	
10:00	All posters will be up
<b>Paper Session 2:</b>	
10:30	Accessing GIS Services from any Application -Michael C. Anderson, Spatial Information Technologies, Inc
10:45	Custom Web Based GIS -Rex Thaxton, Mountain CAD Corporation
11:00	RTK-Net™: The Network Infrastructure for High Accuracy GPS Applications -Brian Daniel, Loyola Spatial Systems
11:15	GIS Analysis and Image Processing using the .Net Framework -Michael C. Anderson, Spatial Information Technologies, Inc
11:30	Cartographic Design Principles for GIS Users -Matt Frost, Marshall Miller & Associates
<b>Lunch</b>	
12:00	Keynote address

<b>Paper Session 3:</b>	
1:45	Using GIS in School Planning: A GIS Comparison of LEP and ESL Student Population Growth in West Virginia and Surrounding Counties -Barbara L. MacLennan, Tracy Dingess, and Frank LaFone, West Virginia University
2:00	West Virginia Forest Stewardship Program Spatial Analysis Project -Steve Harouff, West Virginia University
2:15	Measuring Rural Sprawl -George Towers, Concord University
2:30	Predicting Sedimentation Loading Using GIS and Hydrological Modeling -Greg Hamons, Jingxin Wang, and Mike Strager, West Virginia University
2:45	Applications of GIS in West Virginia Flooding -Seward Gilbert, Engineering Perfection, PLLC
<b>Poster Session 2:</b>	
3:00	All posters will be up
<b>Paper Session 4:</b>	
3:30	The Latest Technology in Aerial Image Acquisition: Airborne Digital Camera/Sensors -Jeff Lovin, Woolpert, Inc.
3:45	Image Processing for Conifer Forest Detection in Tien-Shan Mountains -Galina N. Fet
4:00	Vegetation mapping for using object-oriented image analysis, Canaan Valley National Wildlife Refuge -Leah Ceperley, Canaan Valley Institute
4:15	An Iteratively-based Annual Hillshade Model for Assessing Relative Solar Illumination -Francis Precht, Frostburg State University
<b>Closing Remarks</b>	
4:30	Closing Remarks