

First International Workshop on

Information Semantics and its Implications for Geographic Analysis (ISGA '08)

in Park City, Utah, September 23rd, 2008,
held in conjunction with GIScience 2008

Preliminary Program

From	To	
9:00	9:05	Welcome, Introduction
<i>Paper Session 1</i>		
9:05	9:25	A Foundational Framework for Structuring Geographical Categories, Boyan Brodaric
9:25	9:45	Using An Ontology-based Approach for Geospatial Clustering Analysis, Xin Wang
9:45	10:05	National Topographic Modeling, Ontology-Driven Geographic Information in the Context of The National Map, Dalia E Varanka
10:05	10:20	BREAK
<i>Paper Session 2</i>		
10:20	10:45	Analyzing Behavioral Similarity Measures in Linguistic and Non-linguistic Conceptualization of Spatial Information and the Question of Individual Differences, Alexander Klippel (including Demo), Chris Weaver
10:45	11:10	A graph-based alignment approach to similarity between climbing routes (including Demo), Marc Wilkes, Krzysztof Janowicz
<i>Discussion and Breakout Session</i>		
11:10	11:25	Crosscutting Themes Introduce workshop topics in some ordered fashion. Request participant and audience participation to identify the state of the science for each.
11:25	12:00	Breakout Sessions Determine the significance of the gaps identified in the plenary. Could be a ranking, could be identifying the n most critical, etc.
12:00	01:00	LUNCH
<i>Synthesis Session</i>		
1:00	1:10	breakout one presents findings
1:10	1:20	breakout two presents findings
1:20	1:45	Integrate results, suggest future directions
1:45		CLOSE