## $LREC2008-W13-Workshop\ on$

## **Methodologies and Resources for Processing Spatial Language**

## 31 May 2008 - Reda 4

## **Workshop Programme**

9.00 Welcome & Introduction	
Longer R	Invited Talk: g Road from Spatial Language to Geospatial Information, and the Even Road Back: The Role of Ontological Heterogeneity eman (University of Bremen)
9.50 - 10.30	Placename Ambiguity Resolution Geoffrey Andogah, Gosse Bouma, John Nerbonne, Elwin Koster (University of Groningen)
BREAK	
11.00 - 11:40	Annotating Natural Language Geographic References Inderjeet Mani, Janet Hitzeman and Cheryl Clark (MITRE)
11:40 - 12:20	Spatial Entities are Temporal Entities Too: The Case of Motion Verbs Nicholas Asher, Philippe Muller, and Mauro Gaio (IRIT/CNRS)
12:20 - 12.40	Reusable Grammatical Resources for Spatial Language Processing (with <b>demo</b> ) Robert J. Ross (University of Bremen)
12.40 - 13.00	Realtime Path Descriptions Grounded with GPS Tracks: A Preliminary Report (with <b>demo</b> ) Nate Blaylock and James Allen (IHMC/University of Florida)
LUNCH	
2:30 - 3:10	Building a Parallel Spatio-Temporal Data-Text Corpus for Summary Generation Ross Turner, Somayajulu Sripada, Ehud Reiter and Ian P Davy (University of Aberdeen and AMI)
3:10 - 3:50	A Field Based Representation for Vague Areas Defined by Spatial Prepositions  Mark M. Hall and Christopher B. Jones (Cardiff University)

Concluding Remarks/Discussion

3:50 - 4:00