



PROGRAMME

Wednesday 2nd July 2008

Time	Paper	Authors
	<i>chair: Tomislav Hengl</i>	
14:20 – 14:40	Predictive Indexing for Position Data of Moving Objects in the Real World	<i>Yutaka Yanagisawa</i>
14:40 – 15:00	Fuzzy Association Rule Mining from Spatio-Temporal Data	<i>Seda Unal Calargun, Adnan Yazici</i>
15:00 – 15:20	A twofold fuzzy region model for imprecise quality control of geographic information	<i>Niels Charlier, Guy De Tré, Sidharta Gautama, Rik Bellens</i>
15:20 – 15:40	Evaluating the Viability of Pictometry® Imagery for Creating Models of the Built Environment	<i>Astrid Jurisch, David Mountain</i>
15:40 – 16:00	Automatic Decision-Oriented Mapping of Pollution Data	<i>Mikhail Kanevski, Vadim Timonin, Alexei Pozdnoukhov</i>
16:00 – 16:20	Break	
	<i>chair: Nirvana Meratnia</i>	
16:20 – 16:40	Advancing spatio-temporal analysis of ecological data: examples in R	<i>Tomislav Hengl, Emiel E. van Loon, Henk Sierdsma, Willem Bouten</i>
16:40 – 17:00	How to define 3D Geoprocessing Operations for the OGC Web Processing Service (WPS)? Towards a Classification of 3D Operations	<i>Rüdiger Göbel, Alexander Zipf</i>
17:00 – 17:20	Fuzzy Regions for Handling Uncertainty in Remote Sensing Image Segmentation	<i>Ivan Lizarazo, Paul Elsner</i>
17:20 – 17:40	Deriving and Mining Spatiotemporal Event Schemas in In-Situ Sensor Data	<i>Arie Croitoru</i>
17:40 – 18:00	Field Sampling from a Segmented Image	<i>Pravesh Debba, Alfred Stein, Freek van der Meer, Emmanuel Carranza, Arko Lucieer</i>

