

Workshop on Semantic Web for eGovernment

Monday, 12 June 2006

Room 3, Maestral Club

Session 1: Semantics-Based Service and eGov Application		
Chair: Andreas Abecker		
9:00-9:15	Workshop chairs	Opening remarks
9:15-9:45	Vlad Tanasescu, Alessio Gugliotta, John Domingue	A Semantic GIS based Emergency Management System
9:45-10:15	Nils Barnickel, Matthias Fluegge, Kay-Uwe Schmidt	Interoperability in eGovernment through Cross-Ontology Semantic Web Service Composition
10:15-10:35	Marian Mach, Tomas Sabol, Jan Paralic	Integration of eGov services: back-office versus front-office integration
10:35-11:00	Coffee Break	
Session 2: eGov Ontologies and Reference Models		
Chair: Ljiljana Stojanovic		
11:00-11:30	Fernando Ortiz-Rodríguez, Boris Villazón-Terrazas	EGO Ontology Model: law and regulation approach for E-Government
11:30-12:00	Sotirios K. Goudos, Vassilios Peristeras, Konstantinos Tarabanis	Mapping Citizen Profiles to Public Administration Services Using Ontology Implementations of the Governance Enterprise Architecture (GEA) models
12:00-12:20	Elisabeth Diedrich, Daniel Schmidt, Maria Wimmer	A Three Dimensional Framework to Realise Interoperability in Public Administrations
12:20-12:30	Workshop chairs	Closing remarks