

Provisional EUON Programme, 25th Sept

<u>Time</u>	<u>Session</u>	
09:00-09:05	Intro and welcome	
09:05-09:40	Guest Talk	Prof Robert Stevens
<i>09:40-10:30</i>	<i>10 minute talks on applications and uses cases</i>	<i>Chair: James Malone</i>
09:40-09:52	ApiNATOMY: the generation of interactive circuitboard views of complex physiology knowledge	<u>Bernard De Bono</u> , Pierre Grenon, Michiel Helvensteijn, Natallia Kokash and Joost Kok
09:52-10:04	Using Semantic Technologies to Create Virtual Families from Historical Vital Records	<u>Christophe Debruyne</u> , Oya Beyan, Stefan Decker and Sandra Collins
10:04-10:16	Semantic Documents and Literate Ontologies: A rose by any other name?	<u>Phillip Lord</u>
10:16-10:30	Lightweight Semantics in the CLARIN Infrastructure	<u>Menzo Windhouwer</u> and Matej Durco
10:30-11:00	Break	
<i>11:00-11:30</i>	<i>Short talks Tooling, Tech and Methods</i>	<i>Chair: Yann Le Franc</i>
11:00-11:09	Ontologies and Description Logics – Use and Usability	<u>Paul Warren</u>
11:09-11:18	A Semantic Approach to International Terminology Artifacts Harmonisation	<u>Jean Marie Rodrigues</u> , Vincenzo Della Mea, Alan Rector, Stefan Schulz, Kent Spackman and James Campbell.
11:18-11:27	Integrated mapping of heterogeneous sources to RDF with RML	<u>Anastasia Dimou</u> , Miel Vander Sande, Ruben Verborgh and Erik Mannens
11:30-12:30	Panel	Gary Berg-Cross, Barend Mons, Phillip Lord, Sophie Aubin. Chair: Yann Le Franc
12:30-13:30	Lunch	
<i>13:30-14:30</i>	<i>5 x 10 min talks</i>	Chair: Phillip Lord
13:30-13:42	OOPS! (OntOlogy Pitfall Scanner!): a	<u>María Poveda-Villalón</u> , Mari Carmen

	web-based tool for ontology evaluation	Suárez-Figueroa and Asunción Gómez-Pérez
13:42-13:54	Seven Years of Ontologies in Biomedical Production Services	Simon Jupp, Tony Burdett and <u>James Malone</u>
13:54-14:06	A use case of ontology adaptation : the Vivo Ontology adapted to the French National Institute for Agricultural Research (Inra)	<u>Sophie Aubin</u> , Esther Dzalé Yeumo Kaboré, Thomas Francart, Sylvie Cocaud, Fanny Dedet, Pascal Aventurier, Linlu Li and Mathieu Andro
14:06-14:18	Describing Scientific Datasets: The HCLS Community Profile	Michel Dumontier, <u>Alasdair J. G. Gray</u> and M. Scott Marshall
14:18-14:30	GNDO und AgRelOn: Two Vocabularies for Cultural Heritage Authority Data	<u>Lars G. Svensson</u>
14:30-15:00	Guest Talk	Mr Jean-Pierre Evain
15:00-15:30	Break	
<i>15:30-16:06</i>	<i>4 x short talks 5 mins 6 x 1 min minute madness</i>	<i>4 short, 6 minute madness presentations of posters Chair: Yann Le Franc</i>
15:30-15:37	The challenge of a conceptualized and stratified water lexicon	<u>Jean-Louis Janin</u>
15:37-15:44	Lost in translation: from research questions to SPARQL queries	<u>Martijn Van Iersel</u> , Nadia Anwar and Liz Reynolds
15:44-15:51	The Tools and Data Services Registry, EDAM and SWO	<u>Jon Ison</u> , Kristoffer Rapacki, Matus Kalas and James Malone
15:51-15:58	Socio Technical Systems Joint Optimization in Ontology Development	<u>Paola Di Maio</u> Slides here Video commentary Background on this research
16:00-16:05	One minute madness talks	

	Research contextualization in facilities science	<u>Vasily Bunakov</u>
	Using ontologies in healthcare practice – determinants and outcome measures	Hugo van Mens, Nicolette de Keizer, Sander van Hulst and <u>Ronald Cornet</u>
	SMART Protocols: SeMAntic RepresenTation for Experimental Protocols	Olga Giraldo, Alexander Garcia, Oscar Corcho and <u>Maria Poveda</u>
	Semantic Interoperability Architecture for Higher Education and Research Organisations in Finland	<u>Miika Alonen</u> and Suvi Remes
	Ontology of core data mining entities & datatypes	<u>Pance Panov</u> , Larisa Soldatova and Saso Dzeroski
16:06-18:30	Posters and networking	