ESWC2010 is glad to present the list of accepted papers and posters of the PhD-Symposium (supported by LarKC) which will take place on 31st of May, 2010

The PhD-Symposium contributors have the possibility to apply for a student travel grant until end of March. For more information, please click here.

AGENDA PhD-Symposium: MONDAY, 31 MAY 2010

09:00 -10:30 Knowledge Extraction (3x30min)

   - Georgeta Bordea | Concept Extraction Applied to the Task of Expert Finding
   - Huairen Lin and Joseph Davis | Computational and Crowdsourcing Methods for Extracting Ontological Structure from Folksonomy
   - Claudia Wagner | Exploring the Wisdom of the Tweets: Towards Knowledge Acquisition from Social Awareness Streams

10:30 -11:00 break

11:00 -13:00 Knowledge Representation and Reasoning (4x30 min)

   - Mathew Joseph | A Contextualized Knowledge Framework for Semantic Web
   - Qiang Liu and Patrick Lambrix | Debugging the Missing is-a Structure of Networked Ontologies
   - Jacopo Urbani | Scalable and Parallel Reasoning in the Semantic Web
   - Zsolt Zombori | Two Phase Description Logic Reasoning for Efficient Information Retrieval

13:00-14:30 break

14:30 -16:00 poster session (incl. 2-min poster presentations)

   - Danny Cheng | A Framework towards Sustaining Scalable Community- Driven Ontology Engineering

- Suvodeep Mazumdar | Visualization of Large Datasets using Semantic Web Technologies

- James McGlothlin | RDFVector: An Efficient and Scalable Schema for Semantic Web Knowledge Bases
- Cristina Sarasua | Towards Pattern-based Knowledge about Ontological Resource reuse
- Samur Araujo | I Remember I Have Seen This: How Can I Re-find It?
- Thomas Fischer | Using Semantic Web and Relational Learning in the Context of Risk Management
- Clemens Forster | Semantic Technologies used in the Data Analysis Process: Measuring Customer Satisfaction in Context
- Sajjad Hussain | K-MORPH: Knowledge Morphing via Reconciliation of Contextualized Sub-ontologies
- Adolfo Ruiz-Calleja | Semantic Meta-search Engine for Tool Integration in VLEs

16:00 - 16:30 break

16:30 - 18:00 Other Topics (3x30 min)

- Yan Shvartzshnaider | Global Semantic Graph as an Alternative Information and Collaboration Infrastructure
- Qi Gao | Towards Trust in Web Content Using Semantic Web Technologies
- Sebastian Hellmann | The Semantic Gap of Formalized Meaning

ACCEPTED FULL PAPERS

1) **Jacopo Urbani** | Scalable and parallel reasoning in the Semantic Web
2) **Zsolt Zombori** | Two Phase Description Logic Reasoning for Efficient Information Retrieval
3) **Yan Shvartzshnaider** | Global Semantic Graph as an Alternative Information and Collaboration Infrastructure
4) **Claudia Wagner** | Exploring the Wisdom of the Tweets: Knowledge Acquisition from Social Awareness Streams
5) **Sebastian Hellmann** | The Semantic Gap of Formalized Meaning
6) **Qiang Liu and Patrick Lambrix** | Debugging the missing is-a structure of networked ontologies
7) **Huairen Lin and Joseph Davis** | Computational and Crowdsourcing Methods for Extracting Ontological Structure from Folksonomy
8) **Qi Gao and Patrick Lambrix** | Towards Trust in Web Content Using Semantic Web

Technologies
9) **Georgeta Bordea** | Concept Extraction Applied to the Task of Expert Finding
10) **Mathew Joseph** | A Contextualized Knowledge Framework for SemanticWeb

ACCEPTED POSTERS

1) **Suvodeep Mazumdar** | Visualization of Large Datasets using Semantic Web Technologies
2) **Cristina Sarasua** | Towards pattern-based knowledge about ontological resource reuse
3) **Samur Araujo** | I remember I have seen this: how can I re-find it?
4) **Thomas Fischer** | Using Semantic Web and Relational Learning in the Context of Risk Management
5) **Adolfo Ruiz-Calleja** | Semantic meta-search engine for tool integration in VLEs
6) **Sajjad Hussain** | K-MORPH: Knowledge Morphing via Reconciliation of Contextualized Sub-ontologies
7) **James McGlothlin** | RDFVector: An Efficient and Scalable Schema for Semantic Web Knowledge Bases
8) **Clemens Forster**| Semantic Technologies used in the Data Analysis Process: Measuring Customer Satisfaction in context
9) **Danny Cheng** | A Framework towards Sustaining Scalable Community- Driven Ontology Engineering