

Joint Workshop on NLP&LOD and SWAIE:

Semantic Web, Linked Open Data and
Information Extraction

12 September 2013

(<http://lml.bas.bg/ranlp2013/workshops.php>)

9.00 - 9.15: Opening

Session 1: NLP+LOD (Part 1)

9.15 - 10.15: **Invited talk:** *Christian Chiacros* (Goethe-Universität Frankfurt am Main, Germany), TBA

10.15 - 10.45: *Kevin Bretonnel Cohen and Jin-Dong Kim*, Evaluation of SPARQL Query Generation from Natural Language Questions

10.45 - 11.15: Coffee break

Session 2: NLP+LOD (Part 2)

11.15 - 11.45: *John Philip McCrae and Philipp Cimiano*, Mining Translations from the Web of Open Linked Data

11.45 - 12.15: *Ulrike Czeitschner, Thierry Declerck and Claudia Resch*, Porting Elements of the Austrian Baroque Corpus onto the Linguistic Linked Open Data Format

12.15 - 12.45: *Kiril Simov*, Towards a System for Dynamic Language Resources in LOD

12.45 - 14.00: Lunch

Session 3: SWAIE (Part 1)

14.00 - 15.00: **Invited talk:** *Borislav Popov* (Ontotext AD): Applications in Semantic Publishing

15.00 - 15.30: *Hui Yang, Alistair Willis, David Morse and Anne de Roeck*, Literature-driven Curation for Taxonomic Name Databases

15.30 - 16.00: *Denis de Araujo, Sandro Rigo, Carolina Muller and Rove Chishman*, Exploring the Inference Role in Automatic Information Extraction from Texts

16.00 - 16.30: Coffee break

Session 4: SWAIE (Part 2)

16.30 - 17.00: *Mian Du, Jussi Kangasharju, Ossi Karkulahti, Lidia Pivovarova and Roman Yangarber* Combined Analysis of News and Twitter Messages

17.00 - 18.00 – **Invited talk:** *Thierry Declerck*, Linguistically Analyzed Labels of Knowledge Objects: How can they support OBIE? Lessons learned from the Monnet and TrendMiner projects.