

9:15 Welcome

9:30 - 11:00 ORAL PRESENTATIONS

- ❖ Planning Texts from Linked Data
Gerard Casamayor, Universitat Pompeu Fabra, Catalonia, Spain
- ❖ Extracting Schemas using Natural Language for Query Response across Distributed Semantic Data in Emergency Situations
Diana Bental and Fiona McNeill, Heriot-Watt University, Edinburgh, UK
- ❖ Towards Semantically-Created Documents (ERCIM project Smartdocs)
Yassine Mrabet, LIST/Luxembourg and CNRS/LORIA France

11:00 - 13:00 pm

COFFEE, LIGHTNING POSTER TALKS, POSTERS and DEMOS

Posters

- ❖ WordNet as an Ontology for Generation
Valerio Basile, University of Groningen, The Netherlands
- ❖ Statistical NLG based on phonemes: a preliminary algorithm
Cristina Barros and Elena Lloret, University of Alicante, Spain
- ❖ An RDF Version of the ACL Anthology Network
Bruno Malenfant and Guy Lapalme, Université de Montréal, Canada
- ❖ Semantics and Pragmatics as Key Factors in Document Planning
Marte Vicente and Elena Lloret, University of Alicante, Spain
- ❖ The WebNLG Project
*Claire Gardent and Laura Perez-Beltrachini
CNRS - Université de Lorraine - INRIA Nancy Grand Est*
- ❖ The ModelWriter Project
*Claire Gardent, Andres Luna and Mariem Mahfoudh
CNRS - Université de Lorraine - INRIA Nancy Grand Est*
- ❖ Automatic Generation of Semantic Templates for Wikipedia Articles.
*Amin Sleimi, CNRS - Université de Lorraine - INRIA Nancy Grand Est & List,
Luxembourg*

- ❖ Automatic Generation of RDF-to-Text Corpora: Challenges and Scalability
Nadia Ferchichi, CNRS - Université de Lorraine - INRIA Nancy Grand Est & List, Luxembourg
- ❖ Wikipedia Editor
Raed Harzalli, LIST/Luxembourg

Demos

- ❖ Quelo-RTGen, Laura Perez-Beltrachini
- ❖ KODA: The Knowledge-Driven Annotator, Yassine Mrabet
- ❖ Wikipedia Editor, Yassine Mrabet

13:00 - 14:00 LUNCH BREAK

14:00 - 15:00 INVITED TALK

- ❖ Multilingual ontology lexicalization
Christina Unger, University of Bielefeld, Germany

15:00 - 15:15 COFFEE BREAK

15:15 - 16:15 ORAL PRESENTATIONS

- ❖ Verbalising Knowledge-Base Queries
Laura Perez-Beltrachini, CNRS - Université de Lorraine - INRIA Nancy Grand Est
- ❖ Verbalising Biological Events
Bikash Gyawali, Université de Lorraine - INRIA Nancy Grand Est - CNRS

16:15 - 16:30 Wrap Up