



**WebNLG 2016:
2nd International Workshop on Natural Language Generation
and the Semantic Web**

6 September 2016, Edinburgh (United Kingdom)

Posters (10:00 – 10:45)

Analysing the Integration of Semantic Web Features for Document Planning across Genres
Marta Vicente, Elena Lloret

Building a System for Stock News Generation in Russian
Liubov Nesterenko

Comparing the template-based approach to GF: the case of Afrikaans
Lauren Sanby, Ion Todd, C. Maria Keet

Content selection as semantic-based ontology exploration
Laura Perez-Beltrachini, Claire Gardent, Anselme Revuz, Saptarashmi Bandyopadhyay

Content Selection through Paraphrase Detection: Capturing different Semantic Realisations of the Same Idea
Elena Lloret, Claire Gardent

Generating sets of related sentences from input seed features
Cristina Barros, Elena Lloret

Preprocessing Document Collections to Automatically Extract Linked Data: Semantic Storytelling Technologies for Smart Curation Workflows
Peter Bourgonje, Julian Moreno Schneider, Georg Rehm, Felix Sasaki

README generation from an OWL ontology describing NLP tools
Driss Sadoun, Satenik Mkhitarian, Damien Nouvel, Mathieu Valette

Oral presentations (10:45 – 12:25)

10:45 am - 11:05 am
Generating Paraphrases from DBpedia using Deep Learning
Amin Sleimi, Claire Gardent

11:05 am - 11:25 am
Aligning Texts and Knowledge Bases with Semantic Sentence Simplification
Yassine Mrabet, Pavlos Vougiouklis, Halil Kilicoglu, Claire Gardent, Dina Demner-Fushman, Jonathon Hare, Elena Simperl

11:25 am - 11:45 am

On the Robustness of Standalone Referring Expression Generation Algorithms Using RDF Data
Pablo Duboue, Martin Dominguez, Paula Estrella

11:45 am - 12:05 pm

A Repository of Frame Instance Lexicalizations for Generation
Valerio Basile

12:05 pm - 12:25 pm

Automatic Tweet Generation From Traffic Incident Data
Khoa Tran and Fred Popowich