

Joint Workshop on NLP&LOD and SWAIE 2013

Semantic Web, Linked Open Data and Information Extraction

Associated with the 9th International Conference on Recent Advances in Natural Language Processing (RANLP 2013)

**Hissar, Bulgaria
12 September 2013**

ISBN: 978-1-62993-552-2

Printed from e-media with permission by:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571



Some format issues inherent in the e-media version may also appear in this print version.

Copyright© (2013) by the Association for Computational Linguistics
All rights reserved.

Printed by Curran Associates, Inc. (2014)

For permission requests, please contact the Association for Computational Linguistics
at the address below.

Association for Computational Linguistics
209 N. Eighth Street
Stroudsburg, Pennsylvania 18360

Phone: 1-570-476-8006
Fax: 1-570-476-0860

acl@aclweb.org

Additional copies of this publication are available from:

Curran Associates, Inc.
57 Morehouse Lane
Red Hook, NY 12571 USA
Phone: 845-758-0400
Fax: 845-758-2634
Email: curran@proceedings.com
Web: www.proceedings.com

Table of Contents

<i>Linguistic Linked Open Data (LLOD) – Building the cloud</i>	
Christian Chiarcos	1
<i>Evaluation of SPARQL query generation from natural language questions</i>	
K. Bretonnel Cohen and Jin-Dong Kim	3
<i>Mining translations from the web of open linked data</i>	
John Philip McCrae and Philipp Cimiano	8
<i>Porting Elements of the Austrian Baroque Corpus onto the Linguistic Linked Open Data Format</i>	
Ulrike Czeitschner, Thierry Declerck and Claudia Resch	12
<i>Towards a System for Dynamic Language Resources in LOD</i>	
Kiril Simov	16
<i>Applications of Semantic Publishing</i>	
Borislav Popov	23
<i>Literature-driven Curation for Taxonomic Name Databases</i>	
Hui Yang, Alistair Willis, David Morse and Anne De Roeck	25
<i>Exploring the inference role in automatic information extraction from texts</i>	
Denis de Araujo, Sandro Rigo, Carolina Muller and Rove Chishman	33
<i>Combined analysis of news and Twitter messages</i>	
Mian Du, Jussi Kangasharju, Ossi Karkulahti, Lidia Pivovarova and Roman Yangarber	41
<i>Linguistically analyzed labels of knowledge objects: How can they support OBIE? Lessons learned from the Monnet and TrendMiner projects</i>	
Thierry Declerck	49