Second Workshop on Statistical Parsing of Morphologically Rich Languages 2011

(SPMRL 2011)

Co-located with IWPT 2011

Dublin, Ireland 6 October 2011

ISBN: 978-1-61839-256-5

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

Printed by Curran Associates, Inc. (xxxx)

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

| Statistical Dependency Parsing in Korean: From Corpus Generation To Automatic Parsing Jinho D. Choi and Martha Palmer | 1 |
|--|----|
| Morphological Features for Parsing Morphologically-rich Languages: A Case of Arabic Jon Dehdari, Lamia Tounsi and Josef van Genabith | 12 |
| French parsing enhanced with a word clustering method based on a syntactic lexicon Anthony Sigogne, Matthieu Constant and Eric Laporte | 22 |
| Testing the Effect of Morphological Disambiguation in Dependency Parsing of Basque Kepa Bengoetxea, Arantza Casillas and Koldo Gojenola | 28 |
| Discontinuous Data-Oriented Parsing: A mildly context-sensitive all-fragments grammar Andreas van Cranenburgh, Remko Scha and Federico Sangati | 34 |
| Multiword Expressions in Statistical Dependency Parsing Gulsen Erygit, Tugay Ilbay and Ozan Arkan Can | 45 |
| Linguistically Rich Graph Based Data Driven Parsing For Hindi Samar Husain, Raghu Pujitha Gade and Rajeev Sangal | 56 |
| Data point selection for self-training Ines Rehbein | 62 |