2nd Workshop on Cognitive Aspects of the Lexicon

At the 23rd International Conference on Computational Linguistics 2010

Beijing, China 22 August 2010

ISBN: 978-1-61782-326-8

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© (2010) by the Chinese Information Processing Society of China All rights reserved.

Printed by Curran Associates, Inc. (2011)

For permission requests, please contact the Chinese Information Processing Society of China at the address below.

Chinese Information Processing Society of China No. 4 Zhongguancun South 4th St. Haidian District Beijing China 100190

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

Distributional Semantics and the Lexicon Eduard Hovy
SemanticNet-Perception of Human Pragmatics Amitava Das and Sivaji Bandyopadhyay
Exploiting Lexical Resources for Therapeutic Purposes: the Case of WordNet and STaRS.sys Gianluca E. Lebani and Emanuele Pianta
Textual Entailmaint Recognition using Word Overlap, Mutual Information and Subpath Set Yuki Muramatsu, Kunihiro Uduka and Kazuhide Yamamoto
The Color of Emotions in Texts Carlo Strapparava and Gozde Ozbal
How to Expand Dictionaries by Web-Mining Techniques Nicolas Béchet and Mathieu Roche
An Optimal and Portable Parsing Method for Romanian, French, and German Large Dictionaries Neculai Curteanu, Alex Moruz and Diana Trandabat
Conceptual Structure of Automatically Extracted Multi-Word Terms from Domain Specific Corpora: a Case Study for Italian Elisa Lavagnino and Jungyeul Park
Computational Lexicography: A Feature-based Approach in Designing an E-dictionary of Chinese Classifiers Helena Gao
In Search of the 'Right' Word Stella Markantonatou, Aggeliki Fotopoulou, Maria Alexopoulou and Marianna Mini
Lexical Access, a Search-Problem Michael Zock, Didier Schwab and Nirina Rakotonanahary