

**Human Language Technologies: The
2010 Annual Conference of the North
American Chapter of the Association
for Computational Linguistics
(NAACL HLT 2010)**

Student Research Workshop

**Los Angeles, California, USA
2 June 2010**

ISBN: 978-1-61738-707-4

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 Association for Computational Linguistics
All rights reserved.

Printed by Curran Associates, Inc. (2010)

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>Improving Syntactic Coordination Resolution using Language Modeling</i> Philip Ogren	1
<i>On Automated Evaluation of Readability of Summaries: Capturing Grammaticality, Focus, Structure and Coherence</i> Ravikiran Vadlapudi and Rahul Katragadda	7
<i>Detecting Novelty in the context of Progressive Summarization</i> Praveen Bysani	13
<i>Extrinsic Parse Selection</i> David Goss-Grubbs	19
<i>Towards a Matrix-based Distributional Model of Meaning</i> Eugenie Giesbrecht	23
<i>Distinguishing Use and Mention in Natural Language</i> Shomir Wilson	29
<i>A Learning-based Sampling Approach to Extractive Summarization</i> Vishal Juneja, Sebastian Germesin and Thomas Kleinbauer	34
<i>Temporal Relation Identification with Endpoints</i> Chong Min Lee	40
<i>Identifying Opinion Holders and Targets with Dependency Parser in Chinese News Texts</i> Bin Lu	46
<i>A Data Mining Approach to Learn Reorder Rules for SMT</i> Avinesh PVS	52
<i>Fine-Tuning in Brazilian Portuguese-English Statistical Transfer Machine Translation: Verbal Tenses</i> Lucia Silva	58