

Workshop on Predicting and Improving Text Readability for Target Reader Populations 2013

**Sofia, Bulgaria
8 August 2013**

ISBN: 978-1-62748-988-1

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. (2013)

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>Sentence Simplification as Tree Transduction</i> Dan Feblowitz and David Kauchak	1
<i>Building a German/Simple German Parallel Corpus for Automatic Text Simplification</i> David Klaper, Sarah Ebling and Martin Volk	11
<i>The C-Score – Proposing a Reading Comprehension Metrics as a Common Evaluation Measure for Text Simplification</i> Irina Temnikova and Galina Maneva	20
<i>A Language-Independent Approach to Automatic Text Difficulty Assessment for Second-Language Learners</i> Wade Shen, Jennifer Williams, Tamas Marius and Elizabeth Salesky	30
<i>Text Modification for Bulgarian Sign Language Users</i> , Slavina Lozanova, Ivelina Stoyanova, , Svetlozara Leseva, , Svetla Koeva and Boian Savtchev .	39
<i>Modeling Comma Placement in Chinese Text for Better Readability using Linguistic Features and Gaze Information</i> Tadayoshi Hara, Chen Chen, Yoshinobu Kano and Akiko Aizawa	49
<i>On The Applicability of Readability Models to Web Texts</i> Sowmya Vajjala and Detmar Meurers	59
<i>A Pilot Study of Readability Prediction with Reading Time</i> Hitoshi NISHIKAWA, Toshiro MAKINO and Yoshihiro MATSUO	78
<i>The CW Corpus: A New Resource for Evaluating the Identification of Complex Words</i> Matthew Shardlow	69