

<b>Contents</b>	iii
<b>Acknowledgments</b>	v
<b>Preface</b>	vii
<b>A Collaborative Model of Treebank Development</b>	1
<i>David Bamman, Marco Passarotti, Gregory Crane and Savina Raynaud</i>	
<b>Towards English-to-Czech MT via Tectogrammatical Layer</b>	7
<i>Ondřej Bojar, Silvie Cinková and Jan Ptáček</i>	
<b>Increasing the Recall of Corpus Error Detection</b>	19
<i>Adriane Boyd, Markus Dickinson and Detmar Meurers</i>	
<b>On Representing Dependency Relations—Insights from Converting the German TiGerDB</b>	31
<i>Adriane Boyd, Markus Dickinson and Detmar Meurers</i>	
<b>VIT—Venice Italian Treebank: Syntactic and Quantitative Features</b>	43
<i>Rodolfo Delmonte, Antonella Bristot and Sara Tonelli</i>	
<b>Towards a Frame Semantics Lexical Resource for Greek</b>	55
<i>Voula Gotsoulia, Elina Desipri, Maria Koutsombogera, Prokopis Prokopidis, Harris Papageorgiou and George Markopoulos</i>	
<b>Syntactic Representations Considered for Frame-semantic Analysis</b>	61
<i>Richard Johansson and Pierre Nugues</i>	
<b>Using the Stockholm TreeAligner</b>	73
<i>Joakim Lundborg, Torsten Marek, Maël Mettler and Martin Volk</i>	
<b>Parsing Aided by Intra-Clausal Coordination Detection</b>	79
<i>Domen Marinčič, Matjaž Gams, Tomaž Šef and Zdeněk Žabokrtský</i>	
<b>Annotating a Parallel Monolingual Treebank with Semantic Similarity Relations</b>	85
<i>Erwin Marsi and Emiel Krahmer</i>	

<b>Bootstrapping a Swedish Treebank Using Cross-Corpus Harmonization and Annotation Projection</b>	97
<i>Joakim Nivre and Beáta Bandmann Mogyesi</i>	
<b>Refining Syntactic Categories Using Local Contexts –Experiments in Unlexicalized PCFG Parsing</b>	103
<i>John Pate and Detmar Meurers</i>	
<b>Why is It so Difficult to Compare Treebanks? TIGER and TüBa-D/Z Revisited</b>	115
<i>Ines Rehbein and Josef van Genabith</i>	
<b>Masking Treebanks for the Free Distribution of Linguistic Resources and Other Applications</b>	127
<i>Georg Rehm, Andreas Witt, Heike Zinsmeister and Johannes Dellert</i>	
<b>Automatic Phrase Alignment: Using Statistical N-Gram Alignment for Syntactic Phrase Alignment</b>	139
<i>Yvonne Samuelsson and Martin Volk</i>	
<b>Spatiotemporal Annotation on Top of an Existing Treebank</b>	151
<i>Ineke Schuurman</i>	
<b>An Application of the PDT-scheme to a Parallel Treebank</b>	163
<i>Jana Šindlerová, Lucie Mladová, Josef Toman and Silvie Cinková</i>	
<b>Exploiting Parallel Treebanks to Improve Phrase-Based Statistical Machine Translation</b>	175
<i>John Tinsley, Mary Hearne and Andy Way</i>	
<b>Tapping the Implicit Information for the PS to DS Conversion of the Chinese Treebank</b>	189
<i>Nianwen Xue</i>	
<b>Learning Head-modifier Pairs to Improve Lexicalized Dependency Parsing on a Chinese Treebank</b>	201
<i>Kun Yu, Daisuke Kawahara and Sadao Kurohashi</i>	
<b>A Treebank of Ugaritic. Annotating Fragmentary Attested Languages</b>	213
<i>Petr Zemánek</i>	