

Table of Contents

Invited Contributions

Higher-Order Syllogistics	1
<i>Thomas F. Icard III</i>	
Typed Hilbert Epsilon Operators and the Semantics of Determiner Phrases	15
<i>Christian Retoré</i>	

Contributed Papers

Adjuncts and Minimalist Grammars	34
<i>Meaghan Fowlie</i>	
Models of Adjunction in Minimalist Grammars	52
<i>Thomas Graf</i>	
Quantifiers in Frame Semantics	69
<i>Laura Kallmeyer and Frank Richter</i>	
A Generalization of Linear Indexed Grammars Equivalent to Simple Context-Free Tree Grammars	86
<i>Makoto Kanazawa</i>	
Unifying Local and Nonlocal Modelling of Respective and Symmetrical Predicates	104
<i>Yusuke Kubota and Robert Levine</i>	
Learning Context Free Grammars with the Finite Context Property: A Correction of A. Clark's Algorithm	121
<i>Hans Leiß</i>	
A Dynamic Categorical Grammar	138
<i>Scott Martin and Carl Pollard</i>	
On Minimalism of Analysis by Reduction by Restarting Automata	155
<i>Martin Plátek, Dana Pardubská, and Markéta Lopatková</i>	

The Conjoinability Relation in Discontinuous Lambek Calculus	171
<i>Alexey Sorokin</i>	
The Cantor-Bendixson Analysis of Finite Trees	185
<i>Christian Wurm</i>	
Author Index	201