## The Role of Agreement in Natural Language

Proceedings of the Fifth Annual Texas Linguistics Society Conference

## The Role of Agreement in Natural Language

Proceedings of the Fifth Annual Texas Linguistics Society Conference

edited by William Earl Griffin

Published for the Texas Linguistics Society by Texas Linguistic Forum

Copyright © 2003 Texas Linguistics Society

## **Contents**

Preface	v
Number, Gender and Person Agreement in Prenominal Possessives Nancy Mae Antrim	1
The Split-INFL Hypothesis and AgrsP in Universal Grammar William Earl Griffin	13
Quantifier Agreement in Korean Sungeun Cho	25
D-raising and Asymmetric Agreement in French Antonia Androutsopoulou and Manuel Español Echevarría	35
Inflected Complementizers and the Licensing of Non-referential Pro-drop Patricia Cabredo Hofherr	47
Hybrid Agreement in English  Jong-Bok Kim	59
Coordination of Word Parts Is Interpreted at Surface Level Ron Artstein	73
French Object Agreement with Verbs of Perception  Eric Mathieu	85
<b>Defective Feature Copy and Anti-Agreement in Language Production</b> <i>Roland Pfau</i>	95
Agreement: Terms and Boundaries Greville G. Corbett	109
Aspects of Agreement: Evidence that Agreement Morphology and Aspectual Distinctions Are Acquired Independently by Child L2 Learners Tania Ionin	123
The Functional Projections of Subject Splits Mary S. Linn & Sara Thomas Rosen	135

Subject Agreement in Korean: Move F, Attract F, or Agree?  Changguk Yim	147
A Constraint-Based Approach to Korean Partial Honorific Agreement Incheol Choi	157
Towards a Typology of Agreement Phenomena	
Tania Avgustinova and Hans Uszkoreit	167
The Optionality of Agreement Phrase: Evidence from	
German Sign Language (DGS)	
Christian Rathmann	181
Agreement in Maasai and the Syntax of Possessive DPs (II)	
Gianluca Storto	193
The Locality of Agreement and the Structure of DP in Maasai	
Hilda Koopman	207

## **Preface**

I am pleased to present here the proceedings of the Fifth Annual Texas Linguistics Society Conference, held at the University of Texas at Austin from March 2nd to March 4th, 2001. The Texas Linguistics Society Conference is a unique, topic-based conference bringing together researchers from around the world, working within different formal approaches, to present their research and views on topics of current theoretical interest. In previous years, the conference has focused on issues in the syntax and semantics of predication, the boundary between phonetics and phonology, perspectives on argument structure, and the effects of modality on language and linguistic theory. This years' conference continues this tradition, presenting original research and perspectives of the role of agreement in natural language. I hope that this volume will serve as a valuable resource for those interested in agreement and related issues.

This year's conference was made possible by many people's efforts who I would like to thank here including the abstract reviewers, all of our student volunteers, our session chairs, the faculty of the Department of Linguistics and the Linguistics Department Staff at the University of Texas at Austin. I would also like to thank Margaret Speas, Hilda Koopman, and Sandra Chung for their keynote addresses. I would especially like to thank Kristina Collins and Brian Reese who helped organize this years' conference. I would also like to express my deep appreciation to The R. D. King Centennial Professorship, The University Co-operative Society, and The Humanities Support Fund and the Dean of Graduate Studies at the University of Texas at Austin. This years' conference would not have been possible without their generous support.

Twenty-four papers and three keynote addresses were presented at the 2001 conference but not all of them have been submitted for publication in this volume. The papers appearing here appear in no particular order other than the order in which they were received. A complete listing of all talks is available on the TLS website at: http://uts.cc.utexas.edu/~tls/.

William Earl Griffin
The University of Texas at Austin