

Table of Contents

Resolution Methodology

Why Would a Robot Make Use of Pronouns? An Evolutionary Investigation of the Emergence of Pronominal Anaphora	1
<i>Dan Cristea, Emanuel Dima, and Corina Dima</i>	
Automatic Recognition of the Function of Singular Neuter Pronouns in Texts and Spoken Data	15
<i>Costanza Navarretta</i>	
A Deeper Look into Features for Coreference Resolution	29
<i>Marta Recasens and Eduard Hovy</i>	

Computational Applications

Coreference Resolution on Blogs and Commented News	43
<i>Iris Hendrickx and Veronique Hoste</i>	
Identification of Similar Documents Using Coherent Chunks	54
<i>Sobha Lalitha Devi, Sankar Kuppan, Kavitha Venkataswamy, and Pattabhi R.K. Rao</i>	

Language Analysis

Binding without Identity: Towards a Unified Semantics for Bound and Exempt Anaphors	69
<i>Eric Reuland and Yoad Winter</i>	
The Doubly Marked Reflexive in Chinese	80
<i>Alexis Dimitriadis and Min Que</i>	

Human Processing

Definiteness Marking Shows Late Effects during Discourse Processing: Evidence from ERPs	91
<i>Petra B. Schumacher</i>	
Pronoun Resolution to Commanders and Recessors: A View from Event-Related Brain Potentials	107
<i>José Augusto Leitão, António Branco, Maria Mercedes Piñango, and Luís Pires</i>	

Effects of Anaphoric Dependencies and Semantic Representations on
Pronoun Interpretation 121
 Elsi Kaiser

Author Index 131