

AUTHOR INDEX

Volumes 6 – 10

- Allen, James F.** *see* Perrault, C. Raymond 6(3-4): 167-182
- Bachenko, Joan** *see* Johnson, Carroll 8(2): 55-84
- Ballard, Bruce W. and Tinkham, Nancy L.** 10(2): 81-96
A Phrase-Structured Grammatical Framework for Transportable Natural Language Processing.
- Ballard, Bruce W.** *see* Biermann, Alan W. 6(2): 71-86
- Benson, David B.** *see* Main, Michael G. 9(1): 11-21
- Berwick, Robert C.** 8(3-4): 97-109
Computational Complexity and Lexical-Functional Grammar.
- Berwick, Robert C.** 10(3-4): 189-202
Strong Generative Capacity, Weak Generative Capacity, and Modern Linguistic Theories.
- Biermann, Alan W. and Ballard, Bruce W.** 6(2): 71-86
Toward Natural Language Computation.
- Birnbaum, Lawrence** *see* Schank, Roger C.; Lebowitz, Michael; and Birnbaum, Lawrence 6(1): 13-30
- Black, John E.** *see* Weischedel, Ralph M. 6(2): 87-109
- Brown, Gretchen P.** 6(3-4): 150-166
Characterizing Indirect Speech Acts.
- Carbonell, Jaime G. and Hayes, Philip** 9(3-4): 123-146
Recovery Strategies for Parsing Extragrammatical Language.
- Chester, Daniel** 6(2): 87-96
A Parsing Algorithm that Extends Phrases.
- Church, Kenneth and Patil, Ramesh** 8(3-4): 139-149
Coping with Syntactic Ambiguity or How to Put the Block in the Box on the Table.
- Cohen, Philip R.** 10(2): 97-146
The Pragmatics of Referring and the Modality of Communication.
- Correia, Alfred** 6(3-4): 135-149
Computing Story Trees.
- Dahl, Veronica** 7(3): 149-164
Translating Spanish into Logic through Logic.
- Dahl, Veronica and McCord, Michael C.** 9(2): 69-91
Treating Coordination in Logic Grammars.
- Damerau, Fred J.** 7(1): 30-42
Operating Statistics for the Transformational Question Answering System.
- Davidson, James and Kaplan, S. Jerrold** 9(2): 57-68
Natural Language Access to Data Bases: Interpreting Update Requests.
- Fass, Dan and Wilks, Yorick** 9(3-4): 178-187
Preference Semantics, Ill-Formedness, and Metaphor.
- Friedman, Joyce** *see* Warren, David Scott 8(3-4): 123-138
- Granger, Richard H.** 9(3-4): 188-196
The NOMAD System: Expectation-Based Detection and Correction of Errors during Understanding of Syntactically and Semantically Ill-Formed Text.
- Guida, Giovanni and Mauri, Giancarlo** 10(1): 15-30
A Formal Basis for Performance Evaluation of Natural Language Understanding Systems.
- Hayes, Phili J. and Mouradian, George V.** 7(4): 232-242
Flexible Parsing.
- Hayes, Philip** *see* Carbonell, Jaime G. 9(3-4): 123-146
- Heidorn, George E.** *see* Jensen, Karen; Heidorn, George E.; Miller, Lance A.; and Ravin, Yael 9(3-4): 147-160
- Hendrix, Gary G. (Chair)** 8(2): 56-61
Natural Language Interface, from Proceedings of the Workshop on Applied Computational Linguistics in Perspective.
- Hirst, Graeme** 7(2): 85-98
Discourse-Oriented Anaphora Resolution: A Review.

- Jensen, Karen; Heidorn, George E.; Miller, Lance A.; and Ravin, Yael** 9(3-4): 147-160
Parse Fitting and Prose Fixing: Getting a Hold on Ill-Formedness.
- Johnson, Carroll and Bachenko, Joan** 8(2): 55-84
Applied Computational Linguistics in Perspective: Proceedings of the Workshop.
- Joshi, Aravind and Levy, Leon S.** 8(1): 1-11
Phrase Structure Trees Bear More Fruit than You Would Have Thought.
- Kaplan, S. Jerrold** *see* Davidson, James 9(2): 57-68
- Kay, Martin (Chair)** 8(2): 74-78
Machine Translation, from Proceedings of the Workshop on Applied Computational Linguistics in Perspective.
- Kittredge, Richard (Chair)** 8(2): 79-82
Sublanguages, from Proceedings of the Workshop on Applied Computational Linguistics in Perspective.
- Kwasny, Stan C. and Sondheimer, Norman K.** 7(2): 99-108
Relaxation Theories for Parsing Ill-formed Input.
- Langendoen, D. Terence and Postal, Paul M.** 10(3-4): 187-188
Comments on Pullum's Criticisms.
- Langendoen, D. Terence** *see* Postal, Paul M. 10(3-4): 177-181
- Lebowitz, Michael** *see* Schank, Roger C. et al. 6(1): 13-30
- Levy, Leon S.** *see* Joshi, Aravind 8(1): 1-11
- Main, Michael G. and Benson, David B.** 9(1): 11-21
Denotational Semantics for "Natural" Language Question-Answering Programs.
- Mann, William (Chair)** 8(2): 62-69
Text Generation, from Proceedings of the Workshop on Applied Computational Linguistics in Perspective.
- Mann, William C. and Moore, James A.** 7(1): 17-29
Computer Generation of Multiparagraph English Text.
- Mann, William C.** *see* Webber, David J. 7(3): 165-177
- Martin, William A.** 7(3): 137-147
Roles, Co-Descriptors, and the Formal Representation of Quantified English Expressions.
- Mauri, Giancarlo** *see* Guida, Giovanni 10(1): 15-30
- McCord, Michael C.** 6(1): 31-43
Slot Grammars.
- McCord, Michael C.** *see* Dahl, Veronica 9(2): 69-91
- McKeown, Kathleen R.** 9(1): 1-10
Paraphrasing Questions Using Given and New Information.
- Miller, Lance A.** *see* Jensen, Karen; Heidorn, George E.; Miller, Lance A.; and Ravin, Yael 9(3-4): 147-160
- Montgomery, Christine (Chair)** 8(2): 70-73
Concept Extraction, from Proceedings of the Workshop on Applied Computational Linguistics in Perspective.
- Moore, James A.** *see* Mann, William C. 7(1): 17-29
- Mouradian, George V.** *see* Hayes, Phili J. 7(4): 232-242
- Patil, Ramesh** *see* Church, Kenneth 8(3-4): 139-149
- Pelletier, Francis Jeffrey** *see* Schubert, Lenhart 8(1): 27-44
- Pereira, Fernando** 7(4): 243-256
Extraposition Grammars.
- Pereira, Fernando C.N.** *see* Warren, David H.D. 8(3-4): 110-122
- Perrault, C. Raymond** 10(3-4): 165-176
On the Mathematical Properties of Linguistic Theories.
- Perrault, C. Raymond and Allen, James F.** 6(3-4): 167-182
A Plan-Based Analysis of Indirect Speech Acts.
- Postal, Paul M. and Langendoen, D. Terence** 10(3-4): 177-181
English and the Class of Context-Free Languages.
- Postal, Paul M.** *see* Langendoen, D. Terence 10(3-4): 187-188
- Pullum, Geoffrey K.** 10(3-4): 182-186
On Two Recent Attempts to Show that English Is Not a CFL.
- Ravin, Yael** *see* Jensen, Karen; Heidorn, George E.; Miller, Lance A.; and Ravin, Yael 9(3-4): 147-160

- Robinson, Ann E.** 7(1): 1-16
 Determining Verb Phrase Referents in Dialogs.
- Schank, Roger C.; Lebowitz, Michael; and Birnbaum, Lawrence** 6(1): 13-30
 An Integrated Understander.
- Schubert, Lenhart and Pelletier, Francis Jeffrey** 8(1): 27-44
 From English to Logic: Context-Free Computation of 'Conventional' Logical Translation.
- Shapiro, Stuart C.** 8(1): 12-26
 Generalized Augmented Transition Network Grammars for Generation from Semantic Networks.
- Sidner, Candace** 7(4): 217-231
 Focusing for Interpretation of Pronouns.
- Sondheimer, Norman K.** *see* Kwasny, Stan C. 7(2): 99-108
- Sondheimer, Norman K.** *see* Weischedel, Ralph M. 9(3-4): 161-177
- Tinkham, Nancy L.** *see* Ballard, Bruce W. 10(2): 81-96
- Warren, David H.D. and Pereira, Fernando C.N.** 8(3-4): 110-122
 An Efficient Easily Adaptable System for Interpreting Natural Language Queries.
- Warren, David Scott and Friedman, Joyce** 8(3-4): 123-138
 Using Semantics in Non-Context-Free Parsing of Montague Grammar.
- Webber, David J. and Mann, William C.** 7(3): 165-177
 Prospects for Computer-Assisted Dialect Adaptation.
- Weiner, E. Judith** 10(1): 1-14
 A Knowledge Representation Approach to Understanding Metaphors.
- Weischedel, Ralph M. and Black, John E.** 6(2): 87-109
 Responding Intelligently to Unparsable Inputs.
- Weischedel, Ralph M. and Sondheimer, Norman K.** 9(3-4): 161-177
 Meta-rules as a Basis for Processing Ill-Formed Output.
- Wilks, Yorick** *see* Fass, Dan 9(3-4): 178-187
- Woods, William A.** 6(1): 1-12
 Cascaded ATN Grammars.
- Zoeppritz, Magdalena** 7(2): 109-119
 The Meaning of OF and HAVE in the USL System.