

Bibliography

- Abraços, José. 1993. Resolução de Anáfora Pronominal. MA Dissertation. Universidade Nova de Lisboa, Departamento de Informática.
- Abraços, José, and José Lopes. 1994. Extending DRT with a Focusing Mechanism for Pronominal Anaphora and Ellipsis Resolution. In Proceedings, The 15th International Conference on Computational Linguistics (COLING94), pp.1128-1132.
- Akmajian, Adrian and Ray Jackendoff. 1970. Coreferentiality and Stress. *Linguistic Inquiry*, 1, pp.124-126.
- Alshawi, Hiyan. 1987. *Memory and Context for Language Interpretation*. Cambridge: Cambridge University Press.
- Alshawi, Hiyan, and Richard Crouch. 1992. Monotonic Semantic Interpretation. In Proceedings, 30th Annual Meeting of the Association for Computational Linguistics (ACL92), pp.32-38.
- Aone, Chinatsu, and Douglas McKee. 1993. A Language-Independent Anaphora Resolution System for Understanding Multilingual Texts. In Proceedings, 31st Annual Meeting of the Association for Computational Linguistics (ACL93), pp.156-163.
- Appelt, Douglas, Jerry Hobbs, John Bear, David Israel, Megumi Kameyama, Andy Kehler, David Martin, Karen Myers, Mabry Tyson. 1995. SRI International FASTUS System MUC-6 Test Results and Analysis. In Proceedings, 6th Message Understanding Conference (MUC-6). Morgan Kaufman, pp.207-220.

Bibliography

- Appelt, Douglas, Amichai Kronfeld. 1987. A Computational Model of Referring. Proceedings, International Joint Conference on Artificial Intelligence (IJCAI87), pp.640-647.
- Ariel, M. 1990. Accessing Noun-phrase Antecedents. London: Routledge.
- Arka, I Wayan and Stephen Wechsler. 1996. Argument Structure and Linear Order in Balinese Binding. Paper presented at the 1st LFG Conference, Grenoble, Rank Xerox.
- ARPA. 1996. Proceedings, Sixth Message Understanding Conference (MUC6). Morgan Kaufman.
- Asher, Nicholas. 1993. Reference to Abstract Objects in Discourse. Dordrecht: Kluwer.
- Asher, Nicholas, and Alex Lascarides. 1998. Bridging. *Journal of Semantics*, 15, pp.83-113.
- Asher, Nicholas and Hajime Wada. 1988. A Computational Account of Syntactic, Semantic and Discourse Principles for Anaphora Resolution. *Journal of Semantics*, 6, pp.309-344.
- van der Auwera, Johan. 1993. 'Already' and 'Still': Beyond Duality. *Linguistics and Philosophy*, 16, pp.613-653.
- Azzam, Saliha. 1996. Resolving Anaphors in Embedded Sentences. In Proceedings, 34th Annual Meeting of the Association for Computational Linguistics (ACL96).
- Azzam, Saliha, Kevin Humphreys and Robert Gaizauskas. 1998a. Evaluating a Focus-Based Approach to Anaphora Resolution. In Proceedings 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98), pp.74-78.
- Azzam, Saliha, Kevin Humphreys and Robert Gaizauskas. 1998b. "Coreference Resolution in a Multilingual Information Extraction System". In Proceedings, Workshop on Linguistic Coreference. Granada.
- Bach, Emmon and Barbara Partee. 1980. Anaphora and Semantic Structure. In K. J. Kreiman and A. E. Ojeda. eds. *Papers from the Parasession on Pronouns and Anaphora*. Chicago Linguistics Society.

- Backofen, Rolf, Tilman Becker, Jo Calder, Joanne Capstick, Luca Dini, Jochen Dörre, Gregor Erbach, Dominique Estival, Suresh Manandhar, Anne-Marie Mineur, Gertjan van Noord, Stephan Oepen, Hans Uszkoreit. 1996. Final Report of the EAGLES Formalisms Working Group. EAGLES-Expert Advisory Group on Language Engineering Standards. Luxemburg: CE.
- Baldwin, Breck. 1997. CogNIAC: High Precision Coreference with Limited Knowledge and Linguistic Resources. In Proceedings of the ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution. Association for Computational Linguistics.
- Bagga, Amit, Breck Baldwin. 1998a. Algorithms for Scoring Coreference Chains. In Proceedings, Workshop on Linguistic Coreference at 1st International Conference on Language Resources and Evaluation. Granada.
- Bagga, Amit, Breck Baldwin. 1998b. Entity-Based Cross-Document Coreferencing Using the Vector Space Model. In Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98), pp.79-85.
- Barker, S. 1997. E-type Pronouns, DRT, Dynamic Semantics and the Quantifier/variable-binding model. *Linguistics and Philosophy*, 20, pp.195-228.
- Barros, Flávia, and Anne DeRoeck. 1994. Resolving Anaphora in a Portable Natural Language Front End to Databases. Proceedings, 4th Conference on Applied Natural Language Processing, pp.119-124.
- Barwise, Jon, and Robin Cooper. 1981. Generalized Quantifiers and Natural Language. *Linguistics and Philosophy*, 4, pp.159-219.
- van Benthem, Johan. 1986. *Essays in Logical Semantics*. Dordrecht: D. Reidel.
- van Benthem, Johan. 1991. Linguistic Universals in Logical Semantics. In Dietmar Zaefferer. ed. *Semantic Universals and Universal Semantics*. Berlin: Foris.
- van Benthem, Johan, and ter Meulen, Alice. eds. 1997. *Handbook of Logic and Language*. Cambridge MA: MIT Press.
- Bolc, Leonard, Czuba Krzysztof, Anna Kup's'c, Malgorzata Marciniak, Agnieszka Mykowiecka, Adam Przepiórkowski. 1996. A Survey of Systems for Implementing HPSG Grammars. Technical. Institute of Computer Science, Polish Academy of Sciences. Report 814.

Bibliography

- Borsley, Robert. 1987. Subjects and Complements. Technical report CSLI-107-87. Stanford: CSLI Publications.
- Bos, Johan, Elsbeth Mastenbroek, Scott McGlashan, Sebastian Millies, and Manfred Pinkal. 1994. The Verbmobil Semantic Formalism. Saarbruecken: University of Saarland. Verbmobil Project, Report 6.
- Bos, Johan, Elsbeth Mastenbroek, Scott McGlashan, Sebastian Millies, Manfred Pinkal. 1994. A Compositional DRS-based Formalism for NLP Applications. International Workshop on Computational Semantics.
- Bosch, Peter. 1983. Agreement and Anaphora: A Study of the Role of Pronouns in Syntax and Discourse. New York: Academic Press.
- Botley, Simon, Julia Glass, Tony McEnery, and Andrew Wilson. eds. 1996. Proceedings, Discourse Anaphora and Resolution Colloquium (DAARC96). Lancaster University, University Centre for Computer Corpus Research on Language. Technical Papers, 8.
- Branco, António. 1992. Construções Recíprocas e Construções de Predicação Ramificada - Análise Sintáctica e Semântica. MA Dissertation. University of Lisbon.
- Branco, António. 1993. Reciprocal Sentences are Zoom Constructions. In Actas do IX Encontro Nacional da Associação Portuguesa de Linguística. Associação Portuguesa de Linguística, pp.81-98.
- Branco, António. 1996. Branching Split Obliqueness at the Syntax-Semantics Interface. In Proceedings, 16th International Conference on Computational Linguistics (COLING96). Copenhagen: Center for Sprogteknologi, pp. 149-156.
- Branco, António, and Palmira Marrafa. 1997. Subject-oriented and non Subject-oriented Long-distance Anaphora: an Integrated Approach. In Proceedings, 11th Pacific-Asia Conference on Language, Information and Computation (PACLIC-96). Seoul: Kyung Hee University, pp.21-31.
- Branco, António. 1998a. GwB, A Workbench for Natural Language Grammars. Universidade de Lisboa, Faculdade de Ciências, Departamento de Informática, Technical Report TR-98-7.

- Branco, António. 1998b. Towards a Lean Constraint Based Implementation of Binding Theory. In *New Approaches to Discourse Anaphora: Proceedings of the Second Colloquium on Discourse, Anaphora and Anaphor Resolution*. Lancaster: Lancaster University, UCREL Technical Papers, vol. 11, special issue, pp.54-67.
- Branco, António. 1998c. The Logical Structure of Binding. In *Proceedings, 16th International Conference on Computational Linguistics and 36th Annual Meeting of the Association for Computational Linguistics (COLING-ACL98)*. Montreal: University of Montreal, pp.181-187.
- Branco, António, and Palmira Marrafa. 1998. Long-Distance Reflexives and the Binding Square of Opposition. In Gert Webelhuth, Jean-Pierre Koenig and Andreas Kathol, eds. *Lexical and Constructional Aspects of Linguistics Explanation*. Stanford: CSLI-Center for the Study of Language and Information Press, chap. 11, pp.163-177.
- Branco, António. forthcoming. A Workbench for Grammatical Knowledge and Processing of Portuguese. In *Proceedings, Workshop on Computational Linguistics, Lisbon, May 1998*. Lisbon: Associação Portuguesa de Linguística.
- Branquinho, João. 1992. Direct Reference, Cognitive Significance and Fregean Sense. Doctoral dissertation. Oxford: University of Oxford.
- Branquinho, João. 1996. *Acerca da Forma Lógica de Afirmações de Existência*. Universidade de Lisboa, ms.
- Bredenkamp, Andrew. 1996. *Towards a Binding Theory for Head-driven Phrase Structure Grammar*. Doctoral dissertation. Essex: University of Essex.
- Brennan, Susan, Marilyn Friedman and Carl Pollard. 1987. A Centering Approach to Pronouns, In *Proceedings, 25th Annual Meeting of the Association for Computational Linguistics (ACL87)*, pp.155-162.
- Bresnan, Joan. 1998. The Emergence of the Unmarked Pronoun II. Ms. Stanford: Stanford University. Revised version of a paper presented at the Hopkins Optimality Theory Workshop, University of Maryland, Mayfest, Baltimore, May 9-12, 1997.
- Brito, Ana Maria. 1990. Próprio as a Local and Long Distance Anaphoric Expression in Portuguese. In *Actas do Workshop sobre Anáfora, Ofir, 29-30 September*. Associação Portuguesa de Linguística, pp.116-138.

Bibliography

- Byron, Donna, and Amanda Stent. 1998. A Preliminary Model of Centering in Dialog. In Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98). Montreal: Université de Montreal, pp.1475-1477.
- Cantrall, William. 1974. Viewpoint, Reflexives, and the Nature of Noun Phrase. The Hague: Mouton.
- Caramazza, Alfonso, Ellen Grober, Catherine Garvey, and Jack Yates. 1977. Comprehension of Anaphoric Pronouns. *Journal of Verbal Learning and Verbal Behavior*, 16, pp.601-609.
- Carbonell, Jaime, and Ralf Brown. 1988. Anaphora Resolution: A Multi-strategy Approach, In Proceedings, The 12th International Conference on Computational Linguistics (COLING88), pp.96-101.
- Carter, David. 1987. Interpreting Anaphors in Natural Language Texts. Ellis Horwood.
- Carter, David. 1990. Control Issues in Anaphor Resolution. *Journal of Semantics*, 7, pp.435-454.
- Chierchia, Gennaro. 1995. Dynamics of Meaning: Anaphora, Presupposition, and the Theory of Grammar. Chicago: The University of Chicago Press.
- Chomsky, Noam. 1980. On Binding. *Linguistic Inquiry*, 11. pp1-46.
- Chomsky, Noam. 1981. Lectures on Government and Binding. Dordrecht: Foris.
- Chomsky, Noam. 1986. Knowledge of Language. Its Nature, Origin and Use. New York: Praeger.
- Coelho, Helder. 1979. A Program Conversing in Portuguese Providing a Library Service. Doctoral dissertation. Edinburgh: University of Edinburgh.
- Coelho, Helder. 1980. Elementos para uma Engenharia da Linguagem. Lisbon: Laboratório Nacional de Engenharia Civil.
- Cole, Peter, and L. Sung. 1994. Head Movement and Long-Distance Reflexives. *Linguistic Inquiry*, 25, pp.355-406.
- Cole, Peter and C. Wang. 1996. Antecedents and Blockers of Long-Distance Reflexives: the Case of Chinese Ziji. *Linguistic Inquiry*, 27, pp.357-390.

- Connolly, Dennis, John Burger and David Day. 1994. A Machine Learning Approach to Anaphoric Reference. In Proceedings of the International Conference "New Methods in Language Processing". Manchester, pp.255-261.
- Cohen, Robin. 1984. A Computational Theory of the Function of Clue Words in Argument Understanding. In Proceedings, 22nd Annual Meeting of the Association for Computational Linguistics (ACL84), pp.251-258.
- Cooper, Robin. 1983. Quantification and Syntactic Theory. Dordrecht: Reidel.
- Cooper, Robin, Richard Crouch, Jan van Eijck, Chris Fox, Josef van Genabith, Jan Jaspars, Hans Kamp, Manfred Pinkal, Massimo Poesio, Stephen Pulman, Espen Vestre. 1994a. The State of the Art in Computational Semantics: Evaluating the Descriptive Capabilities of Semantic Theories. Edinburgh: University of Edinburgh.
- Cooper, Robin, Richard Crouch, Jan van Eijck, Chris Fox, Josef van Genabith, Jan Jaspars, Hans Kamp, Manfred Pinkal, Massimo Poesio, Stephen Pulman, Espen Vestre. 1994b. Harmonizing the Approaches. Edinburgh: University of Edinburgh.
- Cooper, Robin, Kuniaki Mukai and John Perry. 1990. Situation Theory and Its Applications. Stanford: CSLI-Centre for the Study of Language and Information. Lecture Notes 22.
- Copestake, Ann, Dan Flickinger, and Stefan Oepen. 1998. Practical HPSG Grammar Engineering. Saarbrücken: 10th European Summer School in Logic, Language and Information. Course Notes.
- Copestake, Ann, Dan Flickinger, and Ivan Sag. 1998. Minimal Recursion Semantics: an Introduction. Saarbrücken: 10th European Summer School in Logic, Language and Information. Course Notes.
- Correa, Nelson. 1988. A Binding Rule for Government-binding Parsing. In Proceedings, 12th International Conference on Computational Linguistics (COLING88), pp.123-129.
- Creary, Lewis, and Carl Pollard. 1985. A Computational Semantics for Natural Language. In Proceedings, 23rd Annual Meeting of the Association for Computational Linguistics, pp.172-179.

Bibliography

- Cristea, Dan, Nancy Ide and Laurent Romary. 1998. Veins Theory: a Model of Global Discourse Cohesion and Coherence. In Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98), pp.281-285.
- Crysmann, Berthold. 1997. Cliticization in European Portuguese Using Parallel Morpho-Syntactic Constraints. In Miriam Butt and Tracy Holloway King. eds. Proceedings, LFG97 Conference. Stanford: CSLI-Centre for the Study of Language and Information Publications.
- Crysmann, Berthold. Forthcoming. Licensing Proclisis in European Portuguese. In Francis Corblin, Jean-Marie Marandin and Carmen Dobrovie-Sorin. eds. Empirical Issues in Formal Syntax and Semantics. Selected papers from the Colloque de Syntaxe et de Sémantique de Paris (CSSP 1997). Peter Lang Publ.
- Culy, Christopher. 1997. Logophoric Pronouns and Point of View. *Linguistics*, 35, pp.845-859.
- Dagan, Ido, and Alon Itai. 1990. Automatic Processing of Large Corpora for the Resolution of Anaphora References. In Proceedings, 13th International Conference on Computational Linguistics (COLING90), pp.1-3.
- Dagan, Ido, John Justeson, Shalom Lappin, Herbert Leass, and Amnon Ribak, 1995. Syntax and Lexical Statistics in Anaphora Resolution, *Applied Artificial Intelligence*, 9.
- Dale, Robert. 1989. Cooking Up Referring Expressions. In Proceedings, 27th Annual Meeting of the Association for Computational Linguistics (ACL89), pp.68-75.
- Dale, Robert. 1996. The Role of the Gricean Maxims in the Generation of Referring Expressions. In Working Notes for the AAAI Spring Symposium on Computational Implicature: Computational Approaches to Interpreting and Generating Conversational Implicature. Stanford, pp.16-20.
- Dalrymple, Mary. 1993. *The Syntax of Anaphoric Binding*. Stanford: CSLI- Centre for the Study of Language and Information.
- Dell, Gary, Gail McKoon and Roger Ratcliff. 1983. The Activation of Antecedent Information during the Processing of Anaphoric Reference in Reading. *Journal of Verbal Learning and Verbal Behavior*, 22, pp.121-132.

- Di Eugenio, Barbara. 1990. Centering Theory and the Italian Pronominal System. In Proceedings, 13th International Conference on Computational Linguistics (COLING90), pp.270-275.
- Di Eugenio, Barbara. 1996. The Discourse Functions of Italian Subjects: a Centering Approach. In Proceedings, 16th International Conference on Computational Linguistics (COLING96), pp.352-357.
- Donnellan, Keith. 1966. Reference and Definite Description. *Philosophical Review*, 60, pp. 281-304.
- Dopkins, Stephen, and Johanna Nordlie. 1995. Processes of Anaphor Resolution. In R. F. Lorch and E. J. O'Brien. eds. *Sources of Coherence in Reading*. Hillsdale: Lawrence Erlbaum, pp.145-157.
- Dorrepal, Joke. 1995. An Alternative to the Binding Theory. In Gosse Bouma and Gertjan van Noord eds. *Papers from the Fourth CLIN Meeting*. Groningen: Rijksuniversiteit Groningen.
- Dowty, David. 1994. The Role of Negative Polarity and Control Marking in Natural Language Reasoning. In Mandy Harvey and Lynn Santelmann. eds. *Proceedings of Semantics and Linguistic Theory IV (SALT IV)*. Ithaca: Cornell University.
- van Eijck, Jan, and Hans Kamp. 1997. Representing Discourse in Context. In van Benthem and ter Meulen, eds. 1997, pp.179-238.
- Elworthy, David. 1995. A Theory of Anaphoric Interpretation. *Linguistics and Inquiry*, 18, 297-332.
- Engelkamp, Judith, Gregor Erbach and Hans Uszkoreit. 1992. Handling Linear Precedence Constraints by Unification. In Proceedings, 30th Annual Meeting of the Association for Computational Linguistics, pp.201-208.
- Erbach, Gregor. 1995a. ProFIT, Prolog with Features, Inheritance and Templates. In Proceedings, 7th Conference of the European Chapter of the Association for Computational Linguistics (EACL95).
- Erbach, Gregor. 1995b. ProFIT 1.54 User's Guide. Ms. University of Saarland.
- Erbach, Gregor, Mark van der Kraan, Suresh Manandhar, Herbert Ruessink, Wojciech Skut, Craig Thiersch. 1995. Extending Unification Formalisms. Paper presented at the 2nd Language Engineering Convention, London.

Bibliography

- Erman, L., P. London and S. Fickas. 1981. The Design and an Example of Hearsay III. In Proceedings, International Joint Conference of Artificial Intelligence (IJCAI 7).
- Eschenbach, Carole, Christopher Habel, Michael Herweg, Klaus Rehkämper. 1989. Remarks on Plural Anaphora. In Proceedings, 27th Annual Meeting of the Association for Computational Linguistics (ACL89), pp.161-167.
- Evans, Gareth. 1977. Pronouns, Quantifiers and Relative Clauses. *Canadian Journal of Philosophy*, 7, 467-536.
- Evans, Gareth. 1980. Pronouns. *Linguistic Inquiry*, 2, 337-362.
- Festas, Maria Isabel. 1994. Auto-avaliação da Compreensão da Leitura. Doctoral dissertation. Coimbra: Universidade de Coimbra, Faculdade de Psicologia e Ciências da Educação.
- Filgueiras, Miguel. 1984. Compreensão de Linguagem Natural por Computador: Uma Metodologia. Doctoral dissertation. Lisbon: Universidade Nova de Lisboa.
- Filgueiras, Miguel. 1986. Cooperating Rewrite Processes for Natural-language Analysis. *Journal of Logic Programming*, 4, pp.279-298.
- Filgueiras, Miguel. 1989. Linguagem Natural e Representação do Conhecimento. Lisbon: Universidade de Lisboa. MA course notes.
- Fodor, Janet, and Ivan Sag. 1982. Referential and Quantificational Indefinites. *Linguistics and Philosophy*, 5, pp.355-398.
- Fong, Sandiway. 1990. Free Indexation: Combinatorial Analysis and a Compositional Algorithm. In Proceedings, 28th Annual Meeting of the Association for Computational Linguistics (ACL90), pp.105-110.
- Francez, N. and J. Berg. 1994. A Multi-Agent Extension of DRT. In H. Bunt and G. Jäger, eds., Proceedings, München Workshop on the Formal Semantics and Pragmatics of Dialogue (Mundial 97). Tilburg: University of Tilburg, pp.81-90.
- Frank, Anette, and Uwe Reyle. 1995. Principle Based Semantics for HPSG. In Proceedings, 7th Conference of the European Chapter of the Association for Computational Linguistics (EACL95), pp.9-16.
- Fraurud, Kari. 1990. Definiteness and the Processing of Noun Phrases in Natural Discourse. *Journal of Semantics*, 7, pp.395-433.

- Freitas, Sérgio, and José Lopes. 1996. Solving the Reference to Mixable Entities. Paper presented at Indirect Anaphora Workshop, Lancaster University, July, 19th.
- Frege, Gotlob. 1884. *Die Grundlagen der Arithmetik. Eine logisch-mathematische Untersuchung über den Begriff der Zahl.* Breslau, W. Koebner. Reprint published by: Georg Olms, Hildesheim, 1961.
- Gaizauskas, R., T. Wakao, K. Humphreys, H. Cunningham, Y. Wilks. 1996. University of Sheffield: Description of the LaSIE System as Used for MUC-6. In *Proceedings, 6th Message Understanding Conference (MUC-6)*. Morgan Kaufman, pp.207-220.
- Gaizauskas, Robert and Kevin Humphreys. Forthcoming. Quantitative Evaluation of Coreference Algorithms in an Information Extraction System. In Simon Botley and Tony McEnery, eds. *Discourse Anaphora and Anaphor Resolution*. University College of London Press.
- Garnham, Alan. 1989. Integrating Information in Text Comprehension: the Interpretation of Anaphoric Noun Phrases. In Greg Carlson and Michael Tanenhaus, eds. *Linguistic Structure in Language Processing*. Dordrecht: Kluwer, pp.359-399.
- Garnham, Alan and Jane Oakhill. 1989. The Everyday Use of Anaphoric Expressions: Implications for the 'Mental Models' Theory of Text Comprehension. In Noel Sharkey, ed. *Models of Cognition: A Review of Cognitive Science*. Norwood: Ablex Publishing Corp. 1, Chap. 4, pp.78-112.
- Gawron, Jean Mark, and Stanley Peters. 1990a. *Anaphora and Quantification in Situation Semantics*. Stanford: CSLI-Centre for the Study of Language and Information Publications.
- Gawron, Jean Mark, and Stanley Peters. 1990b. Some Puzzles about Pronouns. In Robin Cooper, Kuniaki Mukai, and John Perry, eds. *Situation Theory and Its Applications*. Stanford: CSLI-Center for the Study of Language and Information Publications. Vol. 1, chap. 16, pp.395-432.
- Gazdar, Gerald, Ewan Klein, Geoffrey Pullum, and Ivan Sag. 1985. *Generalized Phrase Structure Grammar*. Oxford: Basil Blackwell.
- Ge, Nyi, John Hale, and Eugene Charniak. 1998. A Statistical Approach to Anaphora Resolution. In *Proceedings, 6th Workshop on Very-large Corpora, ACL*.

Bibliography

- Geach, Peter. 1962. *Reference and Generality: An Examination of Some Medieval and Modern Theories*. Ithaca: Cornell University Press (Third Reviewed edition, 1980).
- Genabith, Joseph, Stella Markantonatou, Louisa Sadler, and Mark and Verhagen. 1994. English HPSG in ALEP. In Stella Markantonatou and Louisa Sadler. eds. 1994, pp.91-116.
- Gernsbacher, Morton, and David Hargreaves. 1988. Accessing Sentence Participants: The Advantage of First Mention. *Journal of Memory and Language*, 27, pp.699-717.
- Giorgi, Alessandra, Fabio Pianesi and Giorgio Satta. 1990. A Computational Approach to Binding Theory. In *Proceedings, 13rd International Conference on Computational Linguistics (COLING90)*, pp.1-6.
- Givón, T. 1992. The Grammar of Referential Coherence as Mental Processing Instructions. *Linguistics*, 30, pp.5-55.
- Gray, William. 1990. Formal Operational Thought. In W. F. Overton. ed. *Reasoning, Necessity and Logic: Developmental Perspectives*. Hillsdale: Lawrence Erlbaum, Chap.11, pp.227-253.
- Greene, Steven, Gail McKoon, and Roger Ratcliff. 1992. Pronoun Resolution and Discourse Models. *Journal of Experimental Psychology: Learning, Memory and Cognition*. vol.18, pp.266-283.
- Grishman, Ralph, and Beth Sundheim. 1996. Message Understanding Conference - 6: A Brief History. In *Proceedings, 16th International Joint Conference of Artificial Intelligence (IJCAI96)*, pp.466-471.
- Groenendijk. J., M. Stokhof, and F. Veltman. 1997. Coreference and Modality in the Context of Multi-Speaker Dialogue. In H. Kamp and B. Partee, eds., *Proceedings, 1995 Workshop on Context Dependence*. Stuttgart: IMS.
- Grosz, Barbara. 1977. The Representation and Use of Focus in a System for Understanding Dialogs. In *Proceedings, 5th International Joint Conference on Artificial Intelligence (IJCAI77)*, pp.67-76.
- Grosz, Barbara. 1982. Focusing and Description in Natural Language Dialogues. In Aravind Joshi, Bonnie Webber and Ivan Sag. eds. *Elements of Discourse Understanding*, pp.84-105.

- Grosz, Barbara, Aravind Joshi, and Scott Weinstein. 1983. Providing a Unified Account of Definite Noun Phrases in Discourse. In Proceedings, 21st Annual Meeting of the Association for Computational Linguistics (ACL83), pp.44-50.
- Grosz, Barbara, Aravind Joshi, and Scott Weinstein. 1995. Centering: A Framework for Modeling the Local Coherence of Discourse, Computational Linguistics, 21, pp.203-226.
- Grosz, Barbara, and Candace Sidner. 1986. Attention, Intentions, and the Structure of Discourse. Computational Linguistics, 12, pp.175-204.
- Grosz, Barbara, and Candace Sidner. 1998. Lost Intuitions and Forgotten Intentions. In Walker, Joshi and Prince, eds. 1998a.
- Guenther, Franz, and Hubert Lehmann. 1983. In Proceedings, 1st Conference of the European Chapter of the Association for Computational Linguistics (EACL83), pp.144-151.
- Guindon, Raymonde. 1985. Anaphora Resolution: Short-term Memory and Focusing. In Proceedings, 23rd Annual Meeting of the Association for Computational Linguistics (ACL85), pp.218-227.
- Gundel, Jeanette. 1998. Centering Theory and the Givenness Hierarchy: Towards a Synthesis. In Walker, Joshi and Prince. eds. 1998, pp.183-198.
- Gundel, Jeanette, Nancy Hedberg and Ron Zacharski. 1993. Cognitive Status and the Form of Referring Expressions in Discourse. Language, 69, pp.274-307.
- Haegeman, Liliane. 1991. Introduction to Government and Binding Theory. Oxford: Basil Blackwell.
- Hahn, Udo, and Michael Strube. 1996. Incremental Centering and Center Ambiguity. In Proceedings, 18th Annual Conference of the Cognitive Science Society (CogSci96).
- Hahn, Udo and Michael Strube. 1997. Centering in-the-Large: Computing Referential Discourse Segments. In Proceedings, 35th Annual Meeting of the Association for Computational Linguistics and 8th Conference of the European Chapter of the Association for Computational Linguistics (ACL/EACL97), pp.104-111.

Bibliography

- Halvorsen, Per-Kristian. 1988. Situation Semantics and Semantic Interpretation in Constraint-based Grammars. In Proceedings of the International Conference on Fifth Generation Computer Systems. Tokyo: Institute for New Generation Systems, pp.471-478.
- Hardt, Daniel. 1996. Centering in Dynamic Semantics. In Proceedings, 16th International Conference on Computational Linguistics (COLING96). Copenhagen: Center for Sprogteknologi, pp.519-524.
- Harper, Mary. 1992. Ambiguous Noun Phrases in Logical Form. *Computational Linguistics*, 18, pp.419-465.
- Heim, Irene. 1990. E-type and Donkey Anaphora. *Linguistics and Philosophy*, 13, 137-177.
- Heim, Irene. 1982. The Semantics of Definite and Indefinite Noun Phrases. Doctoral dissertation. Amherst: University of Massachusetts.
- Hellan, Lars. 1988. Anaphora in Norwegian and the Theory of Grammar. Dordrecht: Foris Publications.
- Hellan, Lars. 1991. Containment and Connectedness Anaphors. In Jan Koster and Eric Reuland. eds. 1991a, pp.27-48.
- Henadeerage, Kumara. 1998. Anaphoric Binding in Colloquial Sinhala. In Miriam Butt and Tracy Holloway King, eds. Proceedings of the LFG98 Conference. Stanford: CSLI- Centre for the Study of Language and Information Publications.
- Higginbotham, James. 1983. Logical Form, Binding, and Nominals. *Linguistic Inquiry*, 14, pp.395-420.
- Hintikka, Jaakko. 1970. On Attributions of 'Self-knowledge'. *The Journal of Philosophy*, 67, pp.73-87.
- Hirst, Graeme. 1981. Discourse-Oriented Anaphora Resolution in Natural Language Understanding: A Review. *American Journal of Computational Linguistics*, 7, pp.85-98.
- Hitzeman, Janet, and Massimo Poesio. 1998. Long Distance Pronominalisation and Global Focus. In Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98), pp.550-556.
- Hobbs, Jerry. 1978. Resolving Pronoun References. *Lingua*, 44, pp.311-338.

- van Hoesck, Karen. 1997. *Anaphora and Conceptual Structure*. Chicago: The University of Chicago Press.
- Huang, C.-C. James and C.-C. Jane Tang. 1991. The Local Nature of the Long-Distance Reflexive in Chinese. In Jan Koster and E. Reuland. eds. 1991a, pp.263-282.
- Hudson-D'Zumura, Susan and Michael Tannenhaus. 1998. Assigning Antecedents to Ambiguous Pronouns: The Role of the Center of Attention as the Default Assignment. In Walker, Joshi and Prince, eds. 1998, pp.199-226.
- Huls, Carla, Edwin Bos, and Wim Claassen. 1995. Automatic Referent Resolution of Deictic and Anaphoric Expressions. *Computational Linguistics*, 21, pp.59-79.
- Humphreys, Kevin, Robert Gaizauskas and Saliha Azzam. 1997. Event Coreference for Information Extraction. In *Proceedings of the ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution*. Association for Computational Linguistics
- Iida, Masayo, Christopher Manning, Peter O'Neil and Ivan Sag. 1994. The Lexical Integrity of Japanese Causatives. Ms., Stanford: Stanford University, paper presented at the 68th Meeting of the Linguistic Society of America.
- Ingria, Robert, and David Stallard. 1989. A Computational Mechanism for Pronominal Reference. In *Proceedings, 27th Annual Meeting of the Association of Computational Linguistics (ACL89)*, pp.262-271.
- Jackendoff, Ray. 1972. *Semantic Interpretation in Generative Grammar*. Cambridge: MIT Press.
- Jackendoff, Ray. 1992. Mme. Tussaud Meets the Binding Theory. *Natural Language and Linguistic Theory*, 10, pp.1-31.
- Johnson, Mark. 1995. *Constraint-based Natural Language Parsing*. Barcelona: 7th European Summer School in Logic, Language and Information. Course Notes.
- Johnson, Mark, and Martin Kay. 1990. Semantic Abstraction and Anaphora. In *Proceedings, 13th International Conference on Computational Linguistics (COLING90)*, pp.17-27.

Bibliography

- Johnson, Mark, and Ewan Klein. 1990. Discourse, Anaphora and Parsing. . In Proceedings, 28th Annual Meeting of the Association of Computational Linguistics. Pittsburgh: University of Pittsburgh, pp.197-302.
- Joshi, Aravind and Steve Kuhn. 1979. Centered Logic: The Role of Entity Centered Sentence Representation in Natural Language Inferencing. In Proceedings, 6th International Joint Conference on Artificial Intelligence, pp.435-439.
- Joshi, Aravind, Bonnie Webber, and Ivan Sag. 1982. Elements of Discourse Understanding. Cambridge: Cambridge University Press.
- Joshi, Aravind, and Scott Weinstein. 1981. Control of Inference: Role of Some Aspects of Discourse Structure-Centering. In Proceedings, 7th International Joint Conference on Artificial Intelligence (IJCAI81), pp.3855-3859.
- Joshi, Aravind, and Scott Weinstein. 1998. Formal Systems for Complexity and Control of Inference: A Reprise and Some Hints. In Walker, Joshi and Prince. 1998a, pp.31-38.
- Kameyama, Megumi. 1997. Recognizing Referential Links: An Information Extraction Perspective. In Proceedings of the ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution. Association for Computational Linguistics.
- Kameyama, Megumi. 1998. Intra-sentential Centering: a Case Study. In Walker, Joshi and Prince. eds. 1998, pp.89-114.
- Kamp, Hans. 1981. A Theory of Thruth and Semantic Representation. In Jeroen Groenendijk, Theo Janssen and Martin Stokhof. eds. Formal Methods in the Study of Language. Amsterdam: Mathematisch Centrum.
- Kamp, Hans, and Uwe Reyle. 1993. From Discourse to Logic: Introduction to Modeltheoretic Semantics of Natural Language, Formal Logic and Discourse Representation Theory. Dordrecht: Kluwer.
- Kaplan, Ronald. 1995. The Formal Architecture of Lexical-Functional Grammar. In Mary Dalrymple, Ronald Kaplan, John Maxwell, and Annie Zaenen. eds. Formal Issues in Lexical-Functional Grammar. Stanford: CSLI Publications. Chap. 1.

- Kaplan, Ronald, and Joan Bresnan. 1982. Lexical-Functional Grammar: A Formal System for Grammatical Representation. In Joan Bresnan. ed. *The Mental Representation of Grammatical Relations*. Cambridge: MIT Press, pp.173-281.
- Kaplan, Ronald, and John Maxwell. 1988. An Algorithm for Functional Uncertainty. In *Proceedings, 12th International Conference on Computational Linguistics (COLING88)*, pp.297-302. Also In Mary Dalrymple, Ronald Kaplan, John Maxwell, and Annie Zaenen. 1995. *Formal Issues in Lexical-Functional Grammar*. Stanford: CSLI- Centre for the Study of Language and Information Publications. Lecture Notes n.47, pp.177-197.
- Karttunen, Lauri. 1976. Discourse Referents. In J. McCawley. ed. *Syntax and Semantics, 7*. New York: Academic Press.
- Kasper, Walter, Marc Moens and Henk Zeevat. 1991. Anaphora Resolution in ACORD. Edinburgh: University of Edinburgh, Centre for Cognitive Science. Research Paper EUCCS/RP-47.
- Kay, Martin. 1984. Functional Unification Grammar: A Formalism for Machine Translation. In *Proceedings, 22nd Annual Meeting of the Association of Computational Linguistics and 10th International Conference on Computational Linguistics (COLING-ACL84)*, pp.75-78.
- Keenan, Edward, and Bernard Comrie. 1977. Noun Phrase Accessibility and Universal Grammar. *Linguistic Inquiry*, 8, pp.63-99.
- Kehler, Andrew. 1997. Current Theories of Centering for Pronoun Interpretation: A Critical Evaluation, *Computational Linguistics*, 23, pp.467-475.
- Kennedy, Christopher, and Branimir Boguraev. 1996. Anaphora for Everyone: Pronominal Anaphora Resolution without a Parser. In *16th International Conference on Computational Linguistics (COLING96)*, pp.113-118.
- Kintsch, Walter, and Teun van Dijk. 1978. Toward a Model of Text Comprehension and Production. *Psychological Review*, 85, pp.363-394.
- König, Ekkehard. 1991. Concessive Relations as the Dual of Causal Relations. In Dietmar Zaefferer. ed. *Semantic Universals and Universal Semantics*. Berlin: Foris.

Bibliography

- Koenig, Jean-Pierre. 1998. Inside-out Constraints and Description Languages for HPSG. In Gert Webelhuth, Jean-Pierre Koenig and Andreas Kathol. eds. *Lexical and Constructional Aspects of Linguistic Explanation*. Stanford: CSLI Publications, pp.265-280.
- Koster, Jan, and Eric Reuland. eds. 1991a. *Long-Distance Anaphora*. Cambridge: Cambridge University Press.
- Koster, Jan, and E. Reuland, eds. 1991b. *Long-Distance Anaphora*. Cambridge: Cambridge University Press.
- Kracht, Marcus. 1993. Mathematical Aspects of Command Relations. In *Proceedings, 6th Conference of the European Chapter of the Association of Computational Linguistics (EACL93)*, pp.240-249.
- Kuno, Susumo. 1987. *Functional Syntax: Anaphora, Discourse and Empathy*. Chicago: The University of Chicago Press.
- Lappin, Shalom. 1989. Donkey Pronouns Unbound. *Theoretical Linguistics*, 15, pp.263-286.
- Lappin, Shalom and Nissim Francez. 1994. E-type Pronouns, I-sums, and Donkey Anaphora. *Linguistics and Philosophy*, 17, pp.391-428.
- Lappin, Shalom, and Michael McCord. 1990a. A Syntactic Filter on Pronominal Anaphora for Slot Grammar. In *Proceedings, 28th Annual Meeting of the Association for Computational Linguistics (ACL90)*, pp.135-142.
- Lappin, Shalom, and Michael McCord. 1990b. Anaphora Resolution in Slot Grammar, *Computational Linguistics*, 16, pp.197-212.
- Lappin, Shalom, and Herbert Leass. 1994. An Algorithm for Pronominal Anaphora Resolution, *Computational Linguistics*, 20, pp.535-561.
- Lasnik, Howard. 1986. On the Necessity of Binding Conditions. In R. Freidin. ed. *Principles and Parameters in Comparative Grammar*. MIT Press. Reprinted in Howard Lasnik, 1989, pp.149-167.
- Howard Lasnik. 1989. *Essays on Anaphora*. Dordrecht: Kluwer.
- Latecki, Longin. 1991. An Indexing Technique for Implementing Command Relations. In *Proceedings, 5th Conference of the European Chapter of the Association of Computational Linguistics (EACL91)*, pp.51-56.

- Lebeaux, David. 1983. A Distributional Difference between Reciprocals and Reflexives. *Linguistic Inquiry*, 14, pp.723-730.
- van der Lely, Heather and Linda Stollwerck. 1997. Binding Theory and Grammatical Specific Language Impairment in Children. *Cognition*, 62, pp.245-290.
- Levinson, Stephen. 1983. *Pragmatics*. Cambridge: Cambridge University Press.
- Levinson, Stephen. 1991. Pragmatic Reduction of the Binding Conditions Revisited. *Journal of Linguistics*, 27, pp.107-161.
- Link, Godehard. 1983. The Logical Analysis of Plural and Mass Terms: a Lattice-theoretical Approach. in R. Bäuerle, C. Schwarze and A. Stechow. eds. *Meaning, Use and Interpretation of Language*. Berlin: Walter de Gruyter, pp.302-323.
- Litman, Diane. 1985. *Plan Recognition and Discourse Analysis: An Integrated Approach for Understanding Dialogues..* Rochester NY:University of Rochester. Technical Report n.170.
- Löbner, Sebastian. 1987. Quantification as a Major Module of Natural Language Semantics. In Jeroen Groenendijk, Dick de Jongh and Martin Stokhof, eds., *Studies in DRT and the Theory of Generalized Quantifiers*. Foris, Dordrecht, pp.53-85.
- Löbner, Sebastian. 1989. German schon-erst-noch: an Integrated Analysis. *Linguistics and Philosophy*, 12, pp.167-212.
- Löbner, Sebastian. 1999. Why German schon and noch are Still Duals: A Reply to van der Auwera. *Linguistics and Philosophy*, 22, pp.45-107.
- Lopes, José. 1986. *Conceptualização de um Sistema Interlocutor Automático*. Doctoral dissertation. Lisbon: Universidade Técnica de Lisboa.
- Lund, K., C. Burgess and R. Atchley. 1995. Semantic and Associative Priming in High-dimensional Semantic Space. In *Proceedings, 17th Annual Conference of the Cognitive Science Society*, pp.660-665.
- LuperFoy, Susann. 1996. *A Computational Approach to Indirect Anaphora Processing*. extended abstract of the paper presented at Indirect Anaphora Workshop, Lancaster, Lancaster University, July 19th.

Bibliography

- MacDonald, Maryellen, and Brian MacWhinney. 1990. Measuring Inhibition and Facilitation from Pronouns. *Journal of Memory and Language*, 29, pp.469-492.
- Manning, Christopher. 1996. Argument Structure as a Locus for Binding Theory. Paper presented at the 1st International LFG Colloquium. Grenoble, France.
- Manning, Christopher and Ivan Sag. 1995. Dissociations between Argument Structure and Grammatical Relations. Ms. Paper presented at the Tübingen Workshop on HPSG, July 21-23. Tübingen.
- Manning, Christopher and Ivan Sag. 1998. Dissociations between Argument Structure and Grammatical Relations. In Gert Webelhuth, Jean-Pierre Koenig and Andreas Kathol, eds. *Lexical and Constructional Aspects of Linguistics Explanation*. Stanford: CSLI-Center for the Study of Language and Information Press, chap. 5, pp.63-78.
- Manzini, Rita, and Kenneth Wexler. 1987. Parameters, Binding Theory and Learnability. *Linguistic Inquiry*, 18, pp.413-444.
- Marácz, Laszlo. 1989. Asymmetries in Hungarian. Doctoral dissertation. University of Groningen.
- Markantonatou, Stella, and Louisa Sadler. eds. 1994. *Grammatical Formalisms: Issues in Migration and Expressivity*. Luxemburg: CEC.
- Marrafa, Palmira. 1993. *Predicação Secundária e Predicados Complexos em Português*. Doctoral dissertation. Lisbon: Universidade de Lisboa.
- McCarthy, Joseph, and Wendy Lehnert. 1995. Using Decision Trees for Coreference Resolution. In *Proceedings, International Joint Conference on Artificial Intelligence (IJCAI95)*, pp.1050-1055.
- Menuzzi, Sérgio. 1996. 3rd Person Possessives in Brazilian Portuguese: On the Syntax-Discourse Relation. In Botley et al. e ds. 1996, pp.211-222.
- Merlo, Paola. 1993. For an Incremental Computation of Intra-sentential Coreference. In *Proceedings, International Joint Conference on Artificial Intelligence (IJCAI93)*, pp.1216-1221.

- Meurers, Walt. 1994. On Implementing an HPSG Theory: Aspects of the Logical Architecture, the Formalization, and the Implementation of Head-Driven Phrase Structure Grammars. In Erhard Hinrichs, Walt Meurers, and Tsuneko Nakawa. *Partial-VP and Split-Np Topicalization in German - An HPSG Analysis and its Implementation*. Arbeitspapiere des SFB 340, n. 58. University of Tübingen.
- Meurers, Walt, and Guido Minnen. 1999. Off-line Constraint Propagation for Efficient HPSG Processing. In Gert Webelhuth, Jean-Pierre Koenig and Andreas Kathol. eds. *Lexical and Constructional Aspects of Linguistic Explanation*. Stanford: CSLI- Centre for the Study of Language and Information Publications, pp.299-314.
- Millies, Sebastian, and Manfred Pinkal. 1993. Linking One Semantic Interpretation System to Different Syntactic Formalisms. In Pinkal, Manfred, Remko Scha and Lenhart Schubert. eds. *Semantic Formalisms in Natural Language Processing*. Wadern, Germany: IBFI GmbH. *Dagstuhl-Seminar-Report 57*.
- Miller, George, Richard Beckwith, Christiane Fellbaum, Derek Gross, and Katherine Miller. 1993. *Five Papers on WordNet*. Princeton: Princeton University, Cognitive Science Laboratory. Technical Report CSL 43.
- Milward, David. 1996. *Integrating Situations into a Theory of Discourse Anaphora*. Saarbrücken: Universität des Saarlandes. CLAUS-Report n. 74.
- Mitkov, Ruslan. 1995. An Uncertainty Reasoning Approach for Anaphora Resolution. In *Proceedings of the Natural Language Processing Pacific Rim Symposium (NLPRS95)*, pp.149-154.
- Mitkov, Ruslan. 1996a. Anaphor Resolution in Natural Language Processing and Machine Translation. In Botley et al. eds. 1996, pp.6-27.
- Mitkov, Ruslan. 1996b. Anaphor Resolution: A Combination of Linguistic and Statistical Approaches, in Botley et al. eds. 1996, pp.76-85.
- Mitkov, Ruslan. 1996c. Anaphora and Machine Translation. *Machine Translation Review*, n. 4.
- Mitkov, Ruslan. 1997a. How far are We from (semi-) Automatic Annotation of Anaphoric Links in Corpora?. In *Proceedings of the ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution*. Association for Computational Linguistics.

Bibliography

- Mitkov, Ruslan. 1997b. Factors in Anaphora Resolution: They are not the only Things that Matter. A Case-study based on two Different Approaches. In Proceedings of the ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution. Association for Computational Linguistics.
- Mitkov, Ruslan. 1998a. Robust Pronoun Resolution with Limited Knowledge. In Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98), pp.869-875.
- Mitkov, Ruslan. 1998b. Anaphora Resolution: Recent Developments, Future Directions. Ms. Tutorial presented at COLING-ACL98.
- Mitkov, Ruslan. 1998c. Evaluating Anaphora Resolution Approaches. In New Approaches to Discourse Anaphora: Proceedings of the Second Colloquium on Discourse, Anaphora and Anaphor Resolution. Lancaster: Lancaster University, UCREL Technical Papers, vol. 11, special issue,
- Mitkov, Ruslan, Lamia Belguith and Malgorzata Stys. 1998. Multilingual Robust Anaphora Resolution. In Proceedings, Third International Conference on Empirical Methods in Natural Language Processing (EMNLP-3). Association for Computational Linguistics, pp.7-16.
- Mitkov, Ruslan, and Paul Schmidt. Forthcoming. On the Complexity of Pronominal Anaphora Resolution in Machine Translation. In Carlos Martin-Vide. ed. Mathematical and Computational Analysis of Natural Language. Amsterdam: John Benjamins Publishers.
- Moore, Robert. 1989. Unification-Based Semantic Interpretation. In Proceedings, 27th Annual Meeting of the Association of Computational, Vancouver: University of British Columbia, pp.33-41.
- Marácz, Laszlo. 1989. Asymmetries in Hungarian. Doctoral dissertation. University of Groningen.
- Moser, Megan, and Johanna Moore. 1996. Toward a Synthesis of Two Accounts of Discourse Structure. *Computational Linguistics*, 22, pp.409-420.
- Neale, Stephen. 1990. *Descriptions*. Cambridge MA: MIT Press.
- Neidle, Carol. 1994. Lexical Functional Grammar. In *Encyclopedia of Language and Linguistics*. New York: Pergamon Press.

- Nerbonne, John. 1989. Constraint-based Semantics. In Paul Dekker and Martin Stokhof. eds. *Proceedings of the 8th Amsterdam Colloquium*. Amsterdam: Institute for Logic, Language, and Information, pp.425-444.
- Netter, Klaus. 1996. *Functional Categories in an HPSG for German*. Doctoral dissertation. Saarbruecken: Universität des Saarlandes.
- O'Brien, Edward, and Jason Albrecht. 1991. The Role of Context in Accessing Antecedents in Text. *Journal of Experimental Psychology: Learning, Memory and Cognition*, 17, pp.94-102.
- O'Brien, Edward, Gary Raney, Jason Albrecht and Keith Rayner. 1997. Processes Involved in the Resolution of Explicit Anaphors. *Discourse Processes*, 32, pp.1-24.
- O'Brien, Edward, Pamela Plewes and Jason Albrecht. 1990. Antecedent Retrieval Processes. *Journal of Experimental Psychology: Learning, Memory and Cognition*, 16, pp.241-249.
- Okumura, Manabu, and Kouji Tamoura. 1996. Zero Pronoun Resolution in Japanese Discourse Based on Centering Theory. In *Proceedings, 17th International Conference on Computational Linguistics (COLING96)*, pp.871-876.
- Oliva, Karel. 1994. HPSG Lexicon Without Lexical Rules. In *Proceedings, 15th International Conference on Computational Linguistics (COLING94)*, pp.823-826.
- Ostertag, Gary. 1998. *Definite Descriptions: A Reader*. Cambridge MA: MIT Press.
- Palmer, Frank. 1995. *Grammatical Roles and Relations*. London: Cambridge University Press.
- Paraboni, Ivandré, and Vera Lima. 1998. Possessive Pronominal Anaphor Resolution in Portuguese Written Texts. In *Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98)*, pp.1010-1014.
- Parsons, Terence. 1999. The Traditional Square of Opposition. In Edward Zalta. ed.. *Stanford Encyclopedia of Philosophy*. <http://plato.stanford.edu/entries/square>.

Bibliography

- Partee, Barbara and Emmon Bach. 1984. Quantification, Pronouns, and VP Anaphora. In Jeroen Groenendijk, Theo Janssen, and Martin Stokhof. eds. *Truth, Interpretation and Information*. Dordrecht: Foris, pp.99-130.
- Passoneau, Rebecca, and Diane Litman, 1994. Empirical Analysis of Three Dimensions of Spoken Discourse: Segmentation, Coherence and Linguistic Devices. In Donia Scott and Eduard Hovy. eds. *Computational and Conversational Discourse: Burning Issues - An Interdisciplinary Account*. Heidelberg: Springer Verlag.
- Pereira, Fernando. 1981. Extraposition Grammars. *Computational Linguistics*, 7, pp.243-256.
- Pereira, Fernando, and Stuart Shieber. 1987. *Prolog and Natural Language Analysis*. Stanford: CSLI-Centre for the Study of Language and Information. Lecture Notes n.10.
- Perlmutter, David and Scott Soames. 1979. *Syntactic Argumentation and the Structure of English*. Berkeley: University of California Press.
- Pianesi, Fabio. 1991. Indexing and Referential Dependencies within Binding Theory: a Computational Framework. In *Proceedings, 5th Conference of the European Chapter of the Association of Computational Linguistics (EACL93)*, pp.39-44.
- Piatelli-Palmarini, Massimo. ed. 1979. *Théorie du langage. Théorie de l'Apprentissage. Le débat entre Jean Piaget et Noam Chomsky*. Paris: Éditions du Seuil.
- Poesio, Massimo. 1998. Cross-speaker Anaphora and Dialogue Acts. In *Proceedings, Workshop on Mutual Knowledge, Common Ground and Public Information*. Saarbruecken: 10th European Summer School in Logic, Language and Information.
- Poesio, Massimo, and Reinhard Muskens. 1997. The Dynamics of Discourse Situations. In *Proceedings, 11th Amsterdam Colloquium*. Amsterdam: University of Amsterdam, ILLC.
- Poesio, Massimo, and Renata Vieira. Forthcoming. A Corpus-based Investigation of Definite Description Use. *Computational Linguistics*.
- Poesio, Massimo, Renata Vieira and Simone Teufel. 1997. Resolving Bridging References in Unrestricted Text. In *Proceedings, ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution*. Association for Computational Linguistics.

- Poesio, Massimo, Sabine im Walde and Chris Brew. 1998. Lexical Clustering and Definite Description Interpretation. In Proceedings, AAAI Spring Symposium on Learning for Discourse, pp.82-89.
- Pollard, Carl, and Ivan Sag. 1987. Information-Based Syntax and Semantics. Stanford: CSLI-Centre for the Study of Language and Information Publications. Lecture notes n.13.
- Pollard, Carl, and Ivan Sag. 1992. Anaphors in English and the Scope of Binding Theory. *Linguistic Inquiry*, 23, pp.261-303.
- Pollard, Carl, and Ivan Sag. 1994. Head-Driven Phrase Structure Grammar. Stanford: CSLI-Center for the Study of Language and Information. Also Chicago: The University of Chicago Press.
- Popescu-Belis, Andrei, Isabelle Robba. 1997. Cooperation between Pronoun and Reference Resolution for Unrestricted Texts. In Proceedings, ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution. Association for Computational Linguistics.
- Popescu-Belis, Andrei, Isabelle Robba, and Gérard Sabah. 1998. Reference Resolution beyond Coreference: a Conceptual Frame and its Application. In Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98), pp.1046-1052.
- Progovac, Ljiljana. 1993. Long-Distance Reflexives: Movement to Infl versus Relativized SUBJECT. *Linguistic Inquiry*, 24, pp.755-772.
- Pu, Ming-Ming. 1996. Cognitive Constraints, Discourse Structure and Anaphora. In Botley et al. eds.. 1996
- Quine, Willard. 1966. The Variable. In *The Ways of Paradox and Other Essays*. Cambridge MA: Harvard University Press, chap. 27, pp.272-282.
- Ravnholt, Ole. 1996. Grammatical Cues and "Referential Distance" in the Retrieval of Antecedents in Discourse. In Botley et al. eds. 1996, pp.41-63.
- Reichman, R. 1985. *Getting Computers to Talk like You and Me*. Cambridge MA: MIT Press.
- Reinhart, Tanya. 1981. Definite NP Anaphora and C-command Domains. *Linguistic Inquiry*, 12, pp.605-635.

Bibliography

- Reinhart, Tanya. 1983. Coreference and Bound Anaphora: A Restatement of the Anaphora Questions. *Linguistics and Philosophy*, 6, pp.47-88.
- Reinhart, Tanya. 1987. Specifier and Operator Binding. In Eric Reuland and Alice ter Meulen. eds. *The Representation of (In)definiteness*. Cambridge MA: MIT Press.
- Reinhart, Tanya and Eric Reuland. 1993. Reflexivity. *Linguistic Inquiry*, 24, pp.657-720.
- Reiter, Ehud, and Robert Dale. 1992. A Fast Algorithm for the Generation of Referring Expressions. In *Proceedings, 14th International Conference on Computational Linguistics (COLING92)*, pp.232-238.
- Reyle, Uwe. 1993a. Dealing with Ambiguities by Underspecification: Construction, Representation and Deduction. *Journal of Semantics*, 10, pp.123-179.
- Reyle, Uwe. 1993b. Dealing with Ambiguities by Underspecification: A First Order Calculus for Unscoped Representations. In *Proceedings of the Eighth Amsterdam Colloquium*. Amsterdam: ILLC.
- Rich, Elaine, and Susann LuperFoy. 1988. An Architecture for Anaphora Resolution, In *Proceedings, 2nd Conference on Applied Natural Language Processing*, pp.18-24.
- Rico Pérez, C. 1994. Resolución de la Anáfora Discursiva Mediante una Estrategia de Inspiración Vectoral. In *Proceedings, Conference of the Sociedad Española para el Procesamiento del Lenguaje Natural (SEPLN94)*. Cordoba.
- Riehemann, Susanne. 1995. *The HPSG Formalism*. Course notes. Stanford: Stanford University.
- Roberts, Craige. 1987. *Modal Subordination, Anaphora and Distributivity*. Doctoral dissertation. Amherst MA: University of Amherst.
- Roberts, Craige. 1989. Modal Subordination and Pronominal Anaphora in Discours. *Linguistics and Philosophy*, 12, pp.683-721.
- Roberts, Graige. 1998. The Place of Centering in a General Theory of Anaphora Resolution. In Walker, Joshi and Prince. eds. 1998a.

- Rocha, Marco. 1997. Supporting Anaphor Resolution in Dialogues with a Corpus-based Probabilistic Model. In Proceedings of the ACL/EACL97 Workshop on Operational Factors in Practical, Robust Anaphora Resolution. Association for Computational Linguistics.
- Rocha, Marco. 1998a. The Antecedent-likelihood Theory: an Ethodology to Analyse and Resolve Anaphora in Dialogues. University of Sussex. Cognitive Science Research Papers.
- Rocha, Marco. 1998b. A Description of an Annotation Scheme to Analyse Anaphora in Dialogues. University of Sussex. Cognitive Science Research Papers.
- Russel, S. and P. Norvig. 1995. Artificial Intelligence: a Modern Approach. New-Jersey: Prentice-Hall.
- Safir, Ken. 1992. Implied Non-Coreference and the Pattern of Anaphora. *Linguistics and Philosophy*, 15, pp.1-52.
- Sag, Ivan, and Daniele Godard. 1994. Extraction of de-phrases from the French NP. In González. ed. Proceedings of the North Eastern Linguistics Society. pp.519-541.
- Sag, Ivan, and Jorge Hankamer. 1984. Toward a Theory of Anaphoric Processing. *Linguistics and Philosophy*, 325-345.
- Saggion, Horácio and Ariadne Carvalho. 1996. Definite Anaphora in Portuguese Abstracts. In Botley et al. eds. 1996, pp.245-252.
- Salmon, Nathan. 1992. Reflections on Reflexivity. *Linguistics and Philosophy*, 15, pp.53-63.
- Salton, G. 1989. Automatic Text Processing: The Transformation, Analysis, and Retrieval of Information by Computer. Reading MA: Addison-Wesley.
- Sells, Peter. 1987. Aspects of Logophoricity. *Linguistic Inquiry*, 18, pp.445-479.
- Shieber, Stuart. 1986. An Introduction to Unification-based Approaches to Grammar. Stanford: CSLI- Centre for the Study of Language and Information Publications. Lecture Notes n. 4.
- Smessaert, Hans. 1997. Aspectual Duality Regained. In Paul Dekker, Martin Stokhof and Yde Venema. eds. Proceedings of the 11th Amsterdam Colloquium. Amsterdam: University of Amsterdam, ILLC/Department of Philosophy, pp.271-276.

Bibliography

- Steenbergen, Marlies van. 1991. Long-Distance Binding in Finnish. In Jan Koster and Eric Reuland. eds. 1991a, pp.231-244.
- Sidner, Candace. 1981. Focusing for Interpretation of Pronouns. *American Journal of Computational Linguistics*, 7, pp.217-231.
- Siekmann, Jörg. 1992. Unification Theory and Natural Language Processing. Colchester: 4th European Summer School in Logic, Language and Information. Course Notes.
- Sijtsma, Wietske, and Olga Zweekhorst. 1993. Comparison and Review of Commercial Natural Language Interfaces. In *Proceedings, 5th Twente Workshop on Language Technology (TWLT5)*. Enschede, The Netherlands, pp.43-58.
- Smyth, Ronald, and Craig Chambers. 1996. Parallelism Effects on Pronoun Resolution in Discourse Contexts. In Botley et al. eds. 1996, pp.268-280.
- Stevenson, Rosemary. 1996. Mental Models, Propositions, and the Comprehension of Pronouns. In Jane Oakhill and Alan Garnham. eds. *Mental Models in Cognitive Science*. Sussex: Psychology Press.
- Strand, Kjetil. 1996. A Taxonomy of Linking Relations. Paper presented at Indirect Anaphora Workshop, Lancaster University, July 19th.
- Strube, Michael. 1996. Processing Complex Sentences in the Centering Framework. In *Proceedings, 34th Annual Meeting of the Association of Computational Linguistics (ACL96)*.
- Strube, Michael. 1998. Never Look Back: an Alternative to Centering. In *Proceedings, 36th Annual Meeting of the Association of Computational Linguistics and 17th International Conference on Computational Linguistics (COLING-ACL98)*, pp.1252-1257.
- Strube, Michael, and Udo Hahn. 1995. ParseTalk about Sentence- and Text-level Anaphora. In *Proceedings, 7th European Conference of the European Chapter of the Association for Computational Linguistics (EACL95)*, pp.237-244.

- Stuckardt, Roland. 1996a. Anaphor Resolution and the Scope of Syntactic Constraints. In Proceedings, 16th International Conference on Computational Linguistics (COLING96), pp.937-942.
- Stuckardt, Roland. 1996b. An Interdependency-sensitive Approach to Anaphor resolution. In Simon Botley, Julia Glass, Tony McEnery, and Andrew Wilson. eds.. Proceedings, Discourse Anaphora and Resolution Colloquium (DAARC96). Lancaster University, University Centre for Computer Corpus Research on Language. Technical Papers, 8, pp.400-413.
- Suri, Linda, and Kathleen McCoy. 1994. RAFT/RAPR and Centering: A Comparison and Discussion of Problems Related to Processing Complex Sentences. *Computational Linguistics*, 20, pp.301-317.
- Tang, C.-C. Jane. 1989. Chinese Reflexives. *Natural Language and Linguistic Theory*, 7, pp.93-121.
- Toman, Jindrich. 1991. Anaphors in Binary Trees: an Analysis of Czech Reflexives. In Jan Koster and Eric Reuland. eds. 1991a, pp.151-171.
- UCREL. 1998. The UCREL Anaphoric Annotation Scheme. University Centre for Computer Corpus Research on Language. University of Lancaster. <http://www.comp.lancs.ac.uk/computing/research/ucrel/annotaion.htm>.
- Uszkoreit, Hans. 1986. Categorical Unification Grammar. In Proceedings, 11th International Conference on Computational Linguistics (COLING96), pp.187-194.
- Uszkoreit, Hans. 1990. Unification in Linguistics. Leuven: 2nd European Summer School on Language, Logic, and Information. Course Notes.
- Uszkoreit, Hans. 1991. Strategies for Adding Control Information to Declarative Grammars. In Proceedings, 26th Annual Meeting of the Association for Computational Linguistics (ACL91), pp.237-245.
- Uszkoreit, Hans. 1993. Recent Developments in Unification-Based Natural Language Parsing. Utrecht: 5th European Summer School on Language, Logic, and Information. Course Notes.
- Uszkoreit, Hans. 1996. A Note on the Essence of HPSG and its Role in Computational Linguistics. In Hans Uszkoreit's homepage. <http://www.coli.uni-sb.de/~hansu/>.

Bibliography

- Vilain, M., J. Burger, J. Aberden, D. Connolly and L. Hirschman. 1996. A Model-theoretic Coreference Scoring Scheme. In Proceedings of MUC-6. Morgan Kaufmann, pp 45-52.
- Walker, Marilyn. 1996. Limited Attention and Discourse Structure. In *Computational Linguistics*, 22, pp.255-264.
- Walker, Marilyn. 1998. Centering, Anaphora Resolution, and Discourse Structure. In Walker, Joshi, and Prince. eds. 1998a, pp.401-436.
- Walker, Marilyn, Aravind Joshi, and Ellen Prince. eds. 1998a. *Centering In Discourse*. Oxford: Oxford University Press.
- Walker, Marilyn, Aravind Joshi, and Ellen Prince. 1998b. Centering in Naturally Occurring Discourse: An Overview. In Walker, Joshi and Prince. eds. 1998a, pp. 1-30.
- Wang, J-H. 1990. Ziji - A Chinese Long-Distance Anaphor. Unpublished manuscript. Carnegie Mellon University.
- Webber, Bonnie. 1982a. So What Can We Talk about Now?. In M. Brady and R. Berwick. eds. *Computational Models of Discourse*. Cambridge MA: MIT Press, pp.331-371.
- Webber, Bonnie. 1982b. Discourse Model Synthesis: Preliminaries to Reference. In Aravind Joshi, Bonnie Webber and Ivan Sag. eds. *Elements of Discourse Understanding*. Chap.13, pp.283-299.
- Webber, Bonnie. 1988. Discourse Deixis: Reference to Discourse Segments. In Proceedings, 26th Annual Meeting of the Association for Computational Linguistics, pp.113-122.
- Williams, Sandra, Mark Harvey and Keith Preston. 1996. Rule-based Reference Resolution for Unrestricted Text Using Part-of-Speech Tagging and Noun Phrase Parsing. In Botley et al. eds. 1996, pp.441-455.
- Xue, Ping, Carl Pollard, and Ivan Sag. 1994. A New Perspective on Chinese Ziji. In Proceedings of the West Coast Conference on Formal Linguistics, 13. Stanford: CSLI- Centre for the Study of Language and Information Publications.
- Zaefferer, Dietmar. ed. 1991. *Semantic Universals and Universal Semantics*. Berlin: Foris.
- Zribi-Hertz, Anne. 1980. Coréférences et Pronoms Réfléchis: Notes sur le Contraste lui/lui-même en Français. *Linguisticae Investigationes*. 5, pp.131-179.
- Zribi-Hertz, Anne. 1989. Anaphor Binding and Narrative Point of View: English Reflexive Pronouns in Sentence and Discourse. *Language*. 65, pp.695-727.

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