

*References

- Ades, A. E. and Steedman, M. (1982). On the order of words. *Linguistics and Philosophy*, **4**, 517–558.
- Anderson, S. (1976). On the notion of subject in ergative languages. In C. Li, editor, *Subject and Topic*. Academic Press.
- Andrews, A. (1990). Case structures and control in modern Icelandic. In J. M. Maling and A. Zaenen, editors, *Modern Icelandic Syntax*, volume 24 of *Syntax and Semantics*, pages 187–234. Academic Press, San Diego.
- Bach, E. (1979). Control in Montague grammar. *Linguistic Inquiry*, **10**, 513–531.
- Baker, M. C. (1996). *The Polysynthesis Parameter*. Oxford University Press.
- Baldrige, J. (2002). *Lexically specified derivational control in Combinatory Categorical Grammar*. Ph.D. thesis, University of Edinburgh.
- Baldrige, J. (2004). Extraction asymmetries in English, Tagalog, and Toba Batak. ms., University of Edinburgh.
- Blake, B. J. (1990). *Relational Grammar*. Routledge, London.
- Bok-Bennema, R. (1991). *Case and Agreement in Inuit*. Foris, Berlin.

- Bozsahin, C. (2002). The combinatory morphemic lexicon. *Computational Linguistics*, **28**(2), 145–176.
- Bozsahin, C. (2004). On the Turkish controllee. In *Proc. of 12th Int. Conf. on Turkish Linguistics (ICTL)*, İzmir, Turkey.
- Bozsahin, C. (2005). Word order, word order flexibility and the lexicon. In S. Ozsoy, editor, *Theoretical Issues in Word Order*. Kluwer. forthcoming.
- Bozsahin, C. and Steedman, M. (2005). Lexicalized asymmetry and syntactic projection. ms., University of Edinburgh.
- Bozsahin, C., Kruijff, G.-J. M., and White, M. (2005). *Specifying Grammars for OpenCCG: A Rough Guide*.
- Chomsky, N. (1965). *Aspects of the Theory of Syntax*. MIT Press, Cambridge, MA.
- Chomsky, N. (1995). *The Minimalist Program*. MIT Press, Cambridge, Mass.
- Clark, R. (1973). Transitivity and case in Eastern Oceanic languages. *Oceanic Linguistics*, **12**, 559–606.
- Comrie, B. (1989). *Language Universals and Linguistic Typology*. The University of Chicago Press. 2nd ed.
- Curry, H. B. and Feys, R. (1958). *Combinatory Logic I*. North-Holland, Amsterdam.

- Derbyshire, D. (1977). Word order universals and the existence of OVS languages. *Linguistic Inquiry*, **8**, 590–598.
- Dixon, R. (1972). *The Dyirbal language of North Queensland*. Cambridge University Press.
- Dixon, R. (1979). Ergativity. *Language*, **55**, 59–138.
- Dixon, R. (1994). *Ergativity*. Cambridge University Press.
- Dowty, D. (1996). Nonconstituent coordination, wrapping, and multimodal categorial grammars: Syntactic form as logical form. In K. Doets, editor, *Proceedings of the Tenth International Congress of Logic, Methodology, and Philosophy of Science, 1995*. North Holland, Amsterdam.
- Epstein, S. D., Groat, E., Kawashima, R., and Kitahara, H. (1998). *A Derivational Approach to Syntactic Relations*. Oxford University Press, Oxford.
- Evans, N. (1991). A draft grammar of Mayali. ms., University of Melbourne.
- Foley, W. A. (1998). Symmetrical voice systems and precategoriality in Philippine languages. In *LFG98 Conference, Workshop on Voice and Grammatical Functions in Austronesian Languages*, The University of Queensland, Australia.
- Fortescue, M. (1984). *West Greenlandic*. Croom Helm, Sydney.

- Gazdar, G. (1981). Unbounded dependencies and coordinate structure. *Linguistic Inquiry*, **12**, 155–184.
- Gerner, M. (2004). On a partial, strictly word-order based definition of grammatical relations in Liangshan Nuosu. *Linguistics*, **42**(1), 109–154.
- Greenberg, J. H. (1963). The languages of Africa. *Int. Journal of American Linguistics*, **29**(1), part II. publ. by The Hague: Mouton, for Indiana University.
- Grosz, B., Joshi, A., and Weinstein, S. (1995). Centering: A framework for modeling the local coherence of discourse. *Computational Linguistics*, **2**, 203–225.
- Guilfoyle, E., Hung, H., and Travis, L. (1992). Spec of IP and spec of VP: Two subjects in Austronesian languages. *Natural Language and Linguistic Theory*, **10**, 375–414.
- Guzman, V. (1978). *Syntactic Derivation of Tagalog Verbs*. University of Hawaii Press, Honolulu. Oceanic Linguistics Special Publication no.16.
- Heath, J. (1975). Functional relationships in grammar. *Language*, **51**, 89–104.
- Hoffman, B. (1995). *The Computational Analysis of the Syntax and Interpretation of “Free” Word Order in Turkish*. Ph.D. thesis, University of Pennsylvania.
- Jacobson, P. (1996). The syntax/semantics interface in Categorical Grammar. In S. Lappin, editor, *The Handbook of Contemporary Semantic Theory*. Blackwell.

- Jacobson, P. (1999). Towards a variable-free semantics. *Linguistics and Philosophy*, **22**, 117–184.
- Karttunen, L. (1989). Radical lexicalism. In M. Baltin and A. Kroch, editors, *Alternative Conceptions of Phrase Structure*. University of Chicago Press, Chicago.
- Kayne, R. (1994). *The Antisymmetry of Syntax*. MIT Press.
- Kroeger, P. (1993). *Phrase Structure and Grammatical Relations in Tagalog*. CSLI, Stanford, CA.
- Lambek, J. (1958). The mathematics of sentence structure. *American Mathematical Monthly*, **65**, 154–170.
- Maling, J. M. and Zaenen, A., editors (1990). *Modern Icelandic Syntax*, volume 24 of *Syntax and Semantics*. Academic Press, San Diego.
- Mallinson, G. and Blake, B. (1981). *Language Typology*. North Holland, Amsterdam.
- Manning, C. D. (1996). *Ergativity: Argument structure and grammatical relations*. CSLI, Stanford, CA.
- Moortgat, M. (1997). Categorical type logics. In J. van Benthem and A. ter Meulen, editors, *Handbook of Logic and Language*. MIT Press.
- Moravcsik, E. A. (1978). On the distribution of ergative and accusative patterns. *Lingua*, **45**, 233–279.

- Morrill, G. (1994). *Type-Logical Grammar*. Kluwer, Dordrecht.
- Oehrle, R. T. (2000). Multi-modal type logical grammar. In R. Borsley and K. Borjars, editors, *Non-Transformational Syntax: A Guide To Current Models*, page in preparation. Blackwell, Oxford.
- Otsuka, Y. (2000). *Ergativity in Tongan*. Ph.D. thesis, Oxford University.
- Palmer, F. (1994). *Grammatical Roles and Relations*. Cambridge University Press.
- Partee, B. H. and Rooth, M. (1983). Generalized conjunction and type ambiguity. In R. Bauerle, C. Schwarze, and A. v. Stechow, editors, *Meaning, Use, and Interpretation of Language*. de Gruyter, Berlin.
- Payne, T. E. (1982). Role and reference related subject properties and ergativity in Yup'ik Eskimo and Tagalog. *Studies in Language*, **6**, 75–106.
- Postal, P. (1977). Antipassive in French. *Linguisticæ Investigationes*, **1**, 333–374.
- Reinhart, T. and Siloni, T. (2004). Against an unaccusative analysis of reflexives. In A. Alexiadou, E. Anagnostopoulou, and M. Everaert, editors, *The Unaccusativity Puzzle*. Oxford Univ. Press.
- Ross, J. R. (1967). *Constraints on Variables in Syntax*. Ph.D. thesis, MIT. Published as *Infinite Syntax!*, Ablex, Norton, NJ, 1986.

- Ross, J. R. (1970). Gapping and the order of constituents. In M. Bierwisch and K. E. Heidolph, editors, *Progress in Linguistics*, pages 249–259. Mouton, The Hague.
- Steedman, M. (2000). *The Syntactic Process*. MIT Press, Cambridge, MA.
- Steedman, M. (2002). Plans, affordances, and combinatory grammar. *Linguistics and Philosophy*, **25**, 723–753.
- Steedman, M. (2005a). Interfaces and the grammar. In *Proceedings of the 24th West Coast Conference on Formal Linguistics*, Vancouver, Canada.
- Steedman, M. (2005b). Semantics in categorial grammar. ms., University of Edinburgh.
- Steele, S. (1978). Word order variation: A typological study. In J. Greenberg, editor, *Universals of Human Language*. Stanford University Press.
- Szabolcsi, A. (1989). Bound variables in syntax: Are there any? In R. Bartsch, J. van Benthem, and P. van Emde Boas, editors, *Semantics and Contextual Expression*, pages 295–318. Foris, Dordrecht.
- Szabolcsi, A. (1992). Combinatory grammar and projection from the lexicon. In I. A. Sag and A. Szabolcsi, editors, *Lexical Matters*. CSLI, Stanford.
- Webber, B. (2004). D-LTAG: Extending lexicalized TAG to discourse. *Cognitive Science*, **28**, 751–779.
- Williams, E. (1978). Across-the-board rule application. *Linguistic Inquiry*, **9**, 31–43.

- Yüksel, O. and Bozsahin, C. (2002). Contextually appropriate reference generation. *Natural Language Engineering*, **8**(1), 69–89.
- Zaenen, A., Maling, J. M., and Thráinsson, H. (1990). Case and grammatical functions: the Icelandic passive. In J. M. Maling and A. Zaenen, editors, *Modern Icelandic Syntax*, volume 24 of *Syntax and Semantics*, pages 95–136. Academic Press, San Diego.

Part IV: managerial aspects of decision making in modern business systems. Chapter 12 The Role of Leadership in the Process of Decision Making in Modern Innovational Business Systems. Irina A. Morozova, Alina V. Chesnokova, Olga V. Fetisova and Liudmila S. Maksimenko. 133.Â Perspective Directions, Advantages, and Drawbacks of Application of Outsource for Decision Making in Modern Business Systems at Various Stages of This Process . . . Situations of Delegating Authorities for Decision Making in Modern Business Systems and Their Ratio to Concepts . . . Types of Decisions in Business Systems and Inclination to Their Delegation. . . . Nominative-First syntax formalizes the correlation known as "Burzio's Generalization," given in (1): (1) BURZIO'S GENERALIZATION [9, p. 178; 10, p. 139].Â As in Icelandic (15), the Transitive Impersonal in Russian is likewise incompatible with "by itself/on its own" modification, as indicated in (16), thereby demonstrating that the predicate is two-place and necessarily caused, even if the non-Theme causer argument is left unexpressed, which is most typically the case for the Icelandic expressionÂ 2 Each functional head in the syntax is a predicate of sorts, identified with a particular argument (cf. [8]). Think of v-cause as an unsaturated predicated until an argument enters the structure that is capable of independently setting the event in motion. Secondary Instrumentals, discussed in. . Adjectives and Adverbs: Syntax, Semantics, and Discourse (Oxford Studies in Theoretical Linguistics Syntax, Lexical Semantics, and Event Structure (Oxford Studies in Theoretical Linguistics). 421 PagesÂ·2010Â·1.6 MBÂ·1,081 DownloadsÂ·New! Structure (Oxford Studies in Theoretical Linguistics) Malka Rappaport Hovav|Edit Doron|Ivy Sichel A Semantic Approach to English Grammar (Oxford Textbooks in Linguistics), Second Edition.Â Neuro-Linguistic Programming: Volume I (The Study of the Structure of Subjective Experience Modality: Issues in the Semantics-Pragmatics Interface (Current Research in the Semantics Pragmatics Interface) (Current Research in the Semantics Pragmatics Interface). 252 PagesÂ·2000Â·10.87 MBÂ·1,821 DownloadsÂ·New! Control in Icelandic. Object control verbs. Raising and control: C-structure. Lexical entries. C-structure.Â LFG. Andrews, Avery, III. 1982. The representation of case in modern Icelandic. In Joan Bresnan (editor), The Mental Representation of Grammatical Relations, pp. 427-503. Cambridge, MA: The MIT Press Asudeh, Ash.Â Dalrymple, Mary, Ronald M. Kaplan, John T. Maxwell, III, and Annie Zaenen (editors). 1995. Formal Issues in Lexical-Functional Grammar . Stanford, CA: CSLI Publications Dalrymple, Mary, Ronald M. Kaplan, and Tracy Holloway King. 2006. The absence of traces: Evidence from weak crossover. In Jane Grimshaw, Joan Maling, Chris Manning, Jane Simpson, and Annie Zaenen (editors), Architectures, Rules, and Preferences: A Festschrift for Joan Bresnan. Icelandic and Faroese (Zaenen, Maling & Thr  j  nsson 1985, Sigur  sson. 1989, 2002, Fischer & Blaszczak 2001, Fanselow 2002, Stepanov 2003, Wunderlich 2003, Bayer 2004, Haider 2005, amongs t others). W ith. "impersonal predica te" we refe r to predic ates which select for a "logical.Â infinitives are ex tremely rare in Modern Icelandic (R  gn valdsson 1991 : 372, 1996: 50, Bar  dal 2 000b: 102, Bar  dal & Eyth  rsson 2003a: 4 61, Eyth  rsson & Bar  dal 2005: 13), which is otherwise known to have. "oblique subjects". In a corpus of written and spoken M odern IcelandicÂ what makes us. ACC for to PRO . DAT like not people-the. NOM in round us. ACC. "What is it that makes us not like the people around us?" (kaffi.blogspot.com/2002_11_01_kaffi_archive.html, 2002). b.