

Bibliography on Referring Expression Generation

Jette Viethen jettte@gmail.com

Last updated: 5 January 2007

- Appelt, D. and Kronfeld, A. 1987. A computational model of referring. In *Proceedings of the 10th International Joint Conference on Artificial Intelligence*, pages 640–647.
- Appelt, D. 1982. Planning natural-language referring expressions. In *Proceedings of the 20th Annual Meeting of the Association for Computational Linguistics*, pages 108–112.
- Appelt, D. 1985a. Planning English referring expressions. *Artificial Intelligence*, 26:1–33. [Reprinted in: B. J. Grosz, K. Sparck Jones, and B. L. Webber (Eds.). (1986). *Readings in Natural Language Processing*. Los Altos, Ca.: Morgan Kaufmann].
- Appelt, D. 1985b. *Planning English Sentences*. Cambridge University Press, Cambridge, UK.
- Appelt, D. 1985c. Some pragmatic issues in the planning of definite and indefinite noun phrases. In *Proceedings of the 23rd Annual Meeting of the Association for Computational Linguistics*.
- Appelt, D. 1987a. Reference and pragmatic identification. In *Proceedings of the 1987 Workshop on Theoretical Issues in Natural Language Processing*.
- Appelt, D. 1987b. Towards a plan-based theory of referring actions. In Kempen, G. (Ed.), *Natural Language Generation: New Results in Artificial Intelligence, Psychology and Linguistics*, Nijhoff and NATO Scientific Affairs Division, Dordrecht, The Netherlands.
- Asher, S. R. 1979. Referential communication. In Whitehurst, G. and Zimmerman, B. (Eds.), *The Functions of Language and Cognition*, pages 175–197, Academic Press, New York.
- Bateman, J. A. 1999. Using aggregation for selecting content when generating referring expressions. In *Proceedings of the 37th Annual Meeting of the Association for Computational Linguistics*.
- Beun, R. J. and Cremers, A. 1998. Object reference in a shared domain of conversation. *Pragmatics and Cognition*, 6(1/2):121–152.
- Bohnet, B. and Dale, R. 2004. Referring expression generation as a search problem. In *Proceedings of the 2nd Australasian Language Technology Workshop*.
- Bohnet, B. and Dale, R. 2005. Viewing referring expression generation as search. In *Proceedings of the 19th International Joint Conference on Artificial Intelligence*.
- Brennan, S. E. and Clark, H. H. 1996. Conceptual pacts and lexical choice in conversation. *Journal of Experimental Psychology: Learning, Memory, and Cognition*, 22:1482–1493.
- Brown, R. 1959. How shall a thing be called? *Psychological Review*, 65:13–21.
- Carroll, J. 1980. Naming and describing in social communication. *Language and Speech*, 23:309–322.
- Castañeda, H.-N. 1977. On the philosophical foundations of the theory of communication: Reference. *Midwest Studies in Philosophy*, 2, Studies in the Philosophy of Language.
- Chastain, C. 1975. Reference and context. In Gunderson, K. (Ed.), *Language, Mind and Knowledge*.

- Claassen, W. 1992. Generating referring expressions in a multimodal environment. In *Proceedings of the 6th International Workshop on Natural Language Generation*, pages 247 – 262.
- Clark, H. H. and Marshall, C. R. 1981. Definite reference and mutual knowledge. In Joshi, A. K., Sag, I. A., and Webber, B. L. (Eds.), *Elements of Discourse Understanding*, pages 10–63, Cambridge University Press, Cambridge, UK.
- Clark, H. H. and Wilkes-Gibbs, D. 1986. Referring as a collaborative process. *Cognition*, 22:1–39.
- Cohen, P. R. and Levesque, H. J. 1985. Speech acts and rationality. In *Proceedings of the 23rd Annual Meeting of the Association for Computational Linguistics*.
- Cohen, P. R. and Perrault, C. R. 1979. Elements of a plan based theory of speech acts. *Cognitive Science*, 3:177–212.
- Cohen, P. R. and Perrault, C. R. 1981. It’s for your own good: a note on inaccurate reference. In Joshi, A. K., Sag, I. A., and Webber, B. L. (Eds.), *Elements of Discourse Understanding*, pages 217–230, Cambridge University Press, Cambridge, UK.
- Cohen, P. R. 1981. The need for referent identification as a planned action. In *Proceedings of the 7th International Joint Conference on Artificial Intelligence*, pages 31–36, Vancouver.
- Cohen, P. R. 1984a. The pragmatics of referring and the modality of communication. *Computational Linguistics*, 10(2):97–146.
- Cohen, P. R. 1984b. Referring as requesting. In *Proceedings of the 10th International Conference on Computational Linguistics*, pages 307–221.
- Cole, P. 1978. On the origins of referential opacity. In Cole, P. (Ed.), *Syntax and Semantics: Pragmatics*, Academic Press, New York.
- Conklin, E. and McDonald, D. D. 1982. Saliency: The key to the selection problem in natural language generation. In *Proceedings of the 20th Annual Meeting of the Association for Computational Linguistics*, pages 129–135.
- Creaney, N. 1996. An algorithm for generating quantifiers. In *Proceedings of the 8th International Workshop on Natural Language Generation*, Sussex, UK.
- Creaney, N. 1999. Generating quantified logical forms from raw data. In *Proceedings of the ESSLLI-99 Workshop on the Generation of Nominal Expressions*.
- Creaney, N. 2002. Generating descriptions containing quantifiers: Aggregation and search. In van Deemter, K. and Kibble, R. (Eds.), *Information Sharing: Reference and Presupposition in Language Generation and Interpretation*, CSLI, Stanford.
- Cremers, A. 1996. *Reference to Objects: An Empirically Based Study of Task-Oriented Dialogues*. Ph.D. thesis, University of Eindhoven.
- Croitoru, M. and van Deemter, K. 2007. A conceptual graph approach to the generation of referring expressions. In *Proceedings of the 20th International Joint Conference on Artificial Intelligence*, Hyderabad, India.
- Dale, R. and Haddock, N. 1991a. Content determination in the generation of referring expressions. *Computational Intelligence*, 7(4):252–265.
- Dale, R. and Haddock, N. 1991b. Generating referring expressions involving relations. In *Proceedings of the 5th Conference of the European Chapter of the ACL*, pages 161–166, Berlin.
- Dale, R. and Reiter, E. 1995. Computational interpretations of the Gricean maxims in the generation of referring expressions. *Cognitive Science*, 19(2):233–263.

- Dale, R. and Reiter, E. 1996. The role of the gricean maxims in the generation of referring expressions. In *AAAI-96 Spring Symposium on Computational Models of Conversational Implicature*.
- Dale, R. 1988a. *Generating Referring Expressions in a Domain of Objects and Processes*. Ph.D. thesis, Centre for Cognitive Science, University of Edinburgh.
- Dale, R. 1988b. The generation of subsequent referring expressions in structured discourses. In Zock, M. and Sabah, G. (Eds.), *Advances in Natural Language Generation: An Interdisciplinary Perspective*, Vol. 2, chapter 5, pages 58–75, Pinter Publishers Ltd., London, UK.
- Dale, R. 1989a. Cooking up referring expressions. In *Proceedings of the 27th Annual Meeting of the Association for Computational Linguistics*.
- Dale, R. 1989b. Generating recipes: An overview of EPICURE. In *Proceedings of the 2nd European Workshop on Natural Language Generation*, Edinburgh, UK.
- Dale, R. 1992. *Generating Referring Expressions: Constructing Descriptions in a Domain of Objects and Processes*. Bradford Books, MIT Press, Cambridge, MA.
- Dale, R. 2003. One-anaphora and the case for discourse-driven referring expression generation. In *Proceedings of the Australasian Language Technology Workshop*, Melbourne.
- Donnellan, K. S. 1966. Reference and definite descriptions. *Philosophical Review*, 75:281–304. [Reprinted in J.F. Rosenberg and C. Travis (Eds.), *Readings in the Philosophy of Language*, 195–211, Prentice Hall, Englewood Cliffs, NJ, 1971].
- Donnellan, K. S. 1970. Proper names and identifying descriptions. *Synthese*, 21:334–358.
- Donnellan, K. S. 1978. Speaker reference, descriptions and anaphora. In Cole, P. (Ed.), *Syntax and Semantics 9: Pragmatics*, Academic Press, New York.
- Edmonds, P. G. 1993. Published as technical report CSRI-289. A computational model of collaboration on reference in direction-giving dialogues. Master's thesis, Department of Computer Science, University of Toronto.
- Edmonds, P. G. 1994. Collaboration on reference to objects that are not mutually known. In *Proceedings of the 15th International Conference on Computational Linguistics*, Kyoto.
- Eikmeyer, H.-J. and Ahlsen, E. 1996. The cognitive process of referring to an object: A comparative study of German and Swedish. In *Proceedings of the 16th Scandinavian Conference on Linguistics*.
- Frege, G. 1892 (1960). On sense and reference. In Geach, P. and Black, M. (Eds.), *Translations from the Philosophical Writings of Gottlob Frege*, Basil Blackwell, Oxford.
- Frege, G. 1892 (1975). Sense and reference. In Davidson, D. and Harman, G. (Eds.), *The Logic of Grammar*, Dickenson, Encino, Ca.
- Funakoshi, K., Watanabe, S., Kuriyama, N., and Tokunaga, T. 2004. Generating referring expressions using perceptual groups. In *Proceedings of the 3rd International Conference on Natural Language Generation*, pages 51–60.
- Funakoshi, K., Watanabe, S., and Tokunaga, T. 2006. Group-based generation of referring expressions. In *Proceedings of the 4th International Conference on Natural Language Generation*, pages 73–80, Sydney, Australia.
- Gardent, C. and Striegnitz, K. 2006. Generating bridging definite descriptions. In Bunt, H. and Muskens, R. (Eds.), *Computing Meaning*, Vol. 3, Kluwer, Dordrecht, The Netherlands.

- Gardent, C., Manuélian, H., Striegnitz, K., and Amoia, M. 2004. Generating definite descriptions: Non incrementality, inference and data. In Pechmann, T. and Habel, C. (Eds.), *Multidisciplinary Approaches to Language Production*, Walter de Gruyter, Berlin.
- Gardent, C. 2002. Generating minimal definite descriptions. In *Proceedings of the 40th Annual Meeting of the Association for Computational Linguistics*.
- Gatt, A. and van Deemter, K. 2005a. Semantic similarity and the generation of referring expressions: A first report. In *Proceedings of the 6th International Workshop on Computational Semantics*, Tilburg, The Netherlands.
- Gatt, A. and van Deemter, K. 2005b. Towards a psycholinguistically-motivated algorithm for referring to sets: The role of semantic similarity. Technical report, TUNA Project, University of Aberdeen.
- Gatt, A. and van Deemter, K. 2006. Conceptual coherence in the generation of referring expressions. In *Proceedings of the 21st International Conference on Computational Linguistics and the 44th Meeting of the Association for Computational Linguistics*, Malaga, Spain.
- Gatt, A. 2006a. Generating collective spatial references. In *Proceedings of the 28th Annual Meeting of the Cognitive Science Society*, Vancouver, Canada.
- Gatt, A. 2006b. Structuring knowledge for reference generation: A clustering algorithm. In *Proceedings of the 11th Conference of the European Chapter of the Association for Computational Linguistics*, Trento, Italy.
- Gillon, B. S. 1987. The readings of plural noun phrases in English. *Linguistics and Philosophy*, 10(2):199–220.
- Goodman, B. A. 1983. Repairing miscommunication: Relaxation in reference. In *Proceedings of the Third National Conference on Artificial Intelligence*, Washington, DC.
- Goodman, B. A. 1985. Repairing reference identification failures by relaxation. In *Proceedings of the 23rd Annual Meeting of the Association for Computational Linguistics*, pages 204–217.
- Green, N., Carenini, G., and Moore, J. 1998. A principled representation of attributive descriptions for generating integrated text and information graphics presentations. In *Proceedings of the 9th International Workshop on Natural Language Generation*, pages 18–27.
- Grosz, B. J., Joshi, A. K., and Weinstein, S. 1983. Providing a unified account of definite noun phrases in discourse. In *Proceedings of the 21st Annual Meeting of the Association for Computational Linguistics*, pages 44–49, MIT, Cambridge, MA.
- Grosz, B. J. 1981. Focusing and description in natural language dialogues. In Joshi, A. K., Sag, I. A., and Webber, B. L. (Eds.), *Elements of Discourse Understanding*, Cambridge University Press, Cambridge. [First published as Technical Report 185, Artificial Intelligence Center, SRI International, 1979].
- Gundel, J., Hedberg, N., and Zacharski, R. 1993. Cognitive status and form of referring expressions in discourse. *Language*, 69(2):247–307.
- Gupta, S. and Stent, A. 2005. Automatic evaluation of referring expression generation using corpora. In *Proceedings of the 1st Workshop on Using Corpora in Natural Language Generation*, pages 1–6, Brighton, UK.
- Hawkins, J. 1978. *Definiteness and Indefiniteness: A Study of Reference and Grammaticality Prediction*. Croom Helm, London.
- Heeman, P. A. and Hirst, G. 1995. Collaborating on referring expressions. *Computational Linguistics*, 21(3):351–382.

- Heeman, P. A. 1991. A computational model of collaboration on referring expressions. Master's thesis, Computer Systems Research Institute, University of Toronto, Toronto, Canada. Published as Technical Report CSRI-251.
- Horacek, H. 1995. More on generating referring expressions. In *Proceedings of the 5th European Workshop on Natural Language Generation*, pages 43–58, Leiden, The Netherlands.
- Horacek, H. 1996. A new algorithm for generating referring expressions. In *Proceedings of the 12th European Conference on Artificial Intelligence*, pages 577–581, Budapest, Hungary.
- Horacek, H. 1997. An algorithm for generating referential descriptions with flexible interfaces. In *Proceedings of the 35th Annual Meeting of the Association for Computational Linguistics*.
- Horacek, H. 2003. A best-first search algorithm for generating referring expressions. In *Proceedings of the 10th Conference of the European Chapter of the Association for Computational Linguistics*.
- Horacek, H. 2004. On referring to sets of objects naturally. In *Proceedings of the 3rd International Conference on Natural Language Generation*, pages 70–79, Brockenhurst, UK.
- Horacek, H. 2005. Generating referential descriptions under conditions of uncertainty. In *Proceedings of the 10th European Workshop on Natural Language Generation*, Aberdeen, UK.
- Horacek, H. 2006. Generating references to parts of recursively structured objects. In *Proceedings of the 4th International Conference on Natural Language Generation*, pages 47–54, Sydney, Australia.
- Huls, C., Bos, E., and Claassen, W. 1995. Automatic referent resolution of deictic and anaphoric expressions. *Computational Linguistics*, 21(1):59–79.
- Jameson, A. and Wahlster, W. 1982. User modelling in anaphora generation: Ellipsis and definite description. In *Proceedings of the 5th European Conference on Artificial Intelligence*, Paris, France.
- Jordan, P. W. and Walker, M. 2000. Learning attribute selections for non-pronominal expressions. In *Proceedings of the 38th Annual Meeting of the Association for Computational Linguistics*.
- Jordan, P. W. 1999. An empirical study of the communicative goals impacting nominal expressions. In *ESSLLI-99 Workshop on The Generation of Nominal Expressions*, University of Utrecht, The Netherlands.
- Jordan, P. W. 2000. Can nominal expressions achieve multiple goals?: An empirical study. In *Proceedings of the 38th Annual Meeting of the Association for Computational Linguistics*, pages 142–149, Hong Kong.
- Jordan, P. W. 2002. Contextual influences on attribute selection for repeated descriptions. In van Deemter, K. and Kibble, R. (Eds.), *Information Sharing: Reference and Presupposition in Language Generation and Interpretation*, CSLI Publications, Stanford, CA.
- Kelleher, J. D. and Kruijff, G.-J. 2005. A context-dependent algorithm for generating locative expressions in physically situated environments. In *Proceedings of the 10th European Workshop on Natural Language Generation*, Aberdeen, UK.
- Kelleher, J. D. and Kruijff, G.-J. 2006. Incremental generation of spatial referring expressions in situated dialog. In *Proceedings of the 21st International Conference on Computational Linguistics and the 44th Meeting of the Association for Computational Linguistics*, Sydney, Australia.

- Kempen, G. and Huijbers, P. 1983. The lexicalisation process in sentence production and naming. *Cognition*, 14:185–209.
- Keysar, B. 1997. Unconfounding common ground. *Discourse Processes*, 24:253–270.
- Khan, I. H., Ritchie, G., and van Deemter, K. 2006. The clarity-brevity trade-off in generating referring expressions. In *Proceedings of the 4th International Conference on Natural Language Generation*, pages 89–91, Sydney, Australia.
- Kobsa, A., Allgayer, J., Reddig, C., Reithinger, N., Schmauks, D., Harbusch, K., and Wahlster, W. 1986. Combining deictic gestures and natural language for referent identification. In *Proceedings of the 11th International Conference on Computational Linguistics*, Bonn, Germany.
- Krahmer, E. and Theune, M. 1998. Context sensitive generation of descriptions. In *ICSLP-98*, pages 1151–1154, Sydney, Australia.
- Krahmer, E. and Theune, M. 2002. Efficient context-sensitive generation of referring expressions. In van Deemter, K. and Kibble, R. (Eds.), *Information Sharing: Reference and Presupposition in Language Generation and Interpretation*, pages 223–264, CSLI Publications, Stanford, CA.
- Krahmer, E. and van Deemter, K. 1998. On the interpretation of anaphoric noun phrases. *Journal of Semantics*, 15(3/4):355–392.
- Krahmer, E. and van der Sluis, I. 2003. A new model for the generation multimodal referring expressions. In *Proceedings of the 9th European Workshop on Natural Language Generation*, pages 47–57, Budapest, Hungary.
- Krahmer, E., van Erk, S., and Verleg, A. 2001. A meta-algorithm for the generation of referring expressions. In *Proceedings of the 8th European Workshop on Natural Language Generation*, Toulouse, France.
- Krahmer, E., van Erk, S., and Verleg, A. 2003. Graph-based generation of referring expressions. *Computational Linguistics*, 29(1):53–72.
- Krauss, R. M. and Weinheimer, S. 1964. Changes in reference phrases as a function of frequency of usage in social interaction: A preliminary study. *Psychonomic Science*, 1:113–114.
- Krauss, R. M. and Weinheimer, S. 1966. Concurrent feedback, confirmation, and the encoding of referents in verbal communication. *Journal of Personality and Social Psychology*, 4:343–346.
- Krauss, R. M. and Weinheimer, S. 1967. Effect of referent similarity and communication mode on verbal encoding. *Journal of Verbal Learning and Verbal Behavior*, 6:359–363.
- Kripke, S. 1977. Speaker’s reference and semantic reference. In French, P., T.E. Uehling, J., and Wettstein, H. K. (Eds.), *Contemporary Perspectives in the Philosophy of Language*, pages 6–27, University of Minnesota Press, Minneapolis. [Reprinted in S. Davis (Ed.), *Pragmatics*, pp. 77–96. New York: Oxford University Press, 1979].
- Kripke, S. 1980. *Naming and Necessity*. Harvard University Press, Cambridge, MA.
- Kronfeld, A. 1981. *The Referential-Attributive Distinction and the Conceptual-Descriptive Theory of Reference*. Ph.D. thesis, University of California, Berkeley.
- Kronfeld, A. 1985. Reference and denotation: The descriptive model. Technical Report 368, SRI International Artificial Intelligence Centre.
- Kronfeld, A. 1986. Donnellan’s distinction and a computational model of reference. In *Proceedings of the 24th Annual Meeting of the Association for Computational Linguistics*.
- Kronfeld, A. 1987. Goals of referring acts. In *Proceedings of the 1987 Workshop on Theoretical Issues in Natural Language Processing*.

- Kronfeld, A. 1989. Conversationally relevant descriptions. In *Proceedings of the 27th Annual Meeting of the Association for Computational Linguistics*.
- Kronfeld, A. 1990. *Reference and Computation: An Essay in Applied Philosophy of Language*. Cambridge University Press, Cambridge.
- Landagrin, F., de Angeli, A., Wolff, F., Lopez, P., and Romary, L. 2002. Relevance and perceptual constraints in multimodal referring actions. In van Deemter, K. and Kibble, R. (Eds.), *Information Sharing: Reference and Presupposition in Language Generation and Interpretation*, CSLI, Stanford.
- Maes, A., Arts, A., and Noordman, L. 2004. Reference management in instructive discourse. *Discourse Processes*, 37:117–144.
- Mangold, R. and Pobel, R. 1988. Informativeness and instrumentality in referential communication. *Journal of Language and Social Psychology*, 7(3/4):181–191.
- Metzing, C. and Brennan, S. E. 2003. When conceptual pacts are broken: Partner-specific effects on the comprehension of referring expressions. *Journal of Memory and Language*, 49:201–213.
- Mouret, P. and Rolbert, M. 1998. Dealing with distinguishing descriptions in a guided composition system. In *Proceedings of the 17th International Conference on Computational Linguistics and the 36th Annual Meeting of the Association for Computational Linguistics*, Montreal.
- Nadathur, G. and Joshi, A. K. 1983. Mutual beliefs in conversational systems: their role in referring expressions. In *Proceedings Eighth International Joint Conference on Artificial Intelligence*, pages 603–605, Karlsruhe, Germany.
- Neumann, B. 1994. Natural language description of time-varying scenes. In Erlbaum, L. (Ed.), *Semantic Structures—Advances in Natural Language Processing*, pages 167–206, Waltz, D., Hillsdale, NJ.
- Novak, H.-J. 1987. Strategies for generating coherent descriptions of object movements in street scenes. In Kempen, G. (Ed.), *Natural Language Generation: New Results in Artificial Intelligence, Psychology and Linguistics*, Nijhoff and NATO Scientific Affairs Division, Dordrecht, The Netherlands.
- Novak, H.-J. 1988. Generating referring phrases in a dynamic environment. In Zock, M. and Sabah, G. (Eds.), *Advances in Natural Language Generation: An Interdisciplinary Perspective*, Vol. 2, Pinter Publishers Ltd., London, UK.
- Oberlander, J. and Dale, R. 1991. Generating expressions referring to eventualities. In *Proceedings of the 15th Annual Meeting of the Cognitive Science Society*.
- O'Donnell, M., Cheng, H., and Hitzeman, J. 1998. Integrating referring and informing in NP planning. In *Proceedings of the COLING-ACL Workshop on the Computational Treatment of Nominals, ACL-98*, Montreal.
- Onishi, K. and Murphy, G. 2002. Discourse model representation of referential and attributive descriptions. *Language and Cognitive Processes*, 17:97–123.
- Ortony, A. and Anderson, R. 1977. Definite descriptions and semantic memory. *Cognitive Science*, 1:74–83.
- Paraboni, I. 2000. An algorithm for generating document-deictic references. In *Proceedings of the INLG-00 Workshop on Coherence in Generated Multimedia*, pages 27–31, Mitzpe Ramon, Israel.
- Paris, C. L. and McKeown, K. R. 1987. Discourse strategies for describing complex physical objects. In Kempen, G. (Ed.), *Natural Language Generation: New Results in Artificial Intelligence, Psychology and Linguistics*, Nijhoff and NATO Scientific Affairs Division, Dordrecht, The Netherlands.

- Paris, C. L. 1988. Tailoring object descriptions to a user's level of expertise. *Computational Linguistics*, 14(3):64–78.
- Pattabhiraman, T. and Cercone, N. 1990. Selection: Saliency, relevance and the coupling between domain-level tasks and text planning.
- Pechmann, T. 1989. Incremental speech production and referential overspecification. *Linguistics*, 27:89–110.
- Piwek, P. and Beun, R. J. 2001. Multimodal referential acts in a dialogue game: From empirical investigations to algorithms. In *Proceedings of the International Workshop on Information Presentation and Natural Multimodal Dialogue*.
- Piwek, P. 2000. A formal semantics for generating and editing plurals. In *Proceedings of the 18th International Conference on Computational Linguistics*.
- Recanati, F. 1993. *Direct Reference: From Language to Thought*. Blackwell, Oxford.
- Reiter, E. and Dale, R. 1992. A fast algorithm for the generation of referring expressions. In *Proceedings of the 14th International Conference on Computational Linguistics*, pages 232–238, Nantes, France.
- Reiter, E. and Dale, R. 2000. *Building Natural Language Generation Systems*. Cambridge University Press.
- Reiter, E. 1990a. The computational complexity of avoiding conversational implicatures. In *Proceedings of the 28th Annual Meeting of the Association for Computational Linguistics*, pages 97–104.
- Reiter, E. 1990b. *Generating Appropriate Natural Language Object Descriptions*. Ph.D. thesis, Harvard University, Cambridge, MA.
- Reiter, E. 1990c. Generating descriptions that exploit a user's domain knowledge. In Dale, R., Mellish, C. S., and Zock, M. (Eds.), *Current Research in Natural Language Generation*, Academic Press, London.
- Salmon-Alt, S. and Romary, L. 2000. Generating referring expressions in multimodal contexts. In *Proceedings of the INLG-00 Workshop on Coherence in Generated Multimedia*, Mitzpe Ramon, Israel.
- Searle, J. R. 1979. Referential and attributive. In *Expression and Meaning: Studies in the Theory of Speech Acts*, CUP, Cambridge.
- Shaw, J. and McKeown, K. R. 2000. Generating referring quantified expressions. In *Proceedings of the 1st International Conference on Natural Language Generation*.
- Siddharthan, A. and Copestake, A. 2004. Generating referring expressions in open domains. In *Proceedings of the 42nd Annual Meeting of the Association for Computational Linguistics*, Barcelona, Spain.
- Stevenson, R. 2002. The role of saliency in the production of referring expressions: A psycholinguistic perspective. In van Deemter, K. and Kibble, R. (Eds.), *Information Sharing: Reference and Presupposition in Language Generation and Interpretation*, CSLI, Stanford.
- Stoia, L., Shockley, D. M., Byron, D. K., and Fosler-Lussier, E. 2006. Noun phrase generation for situated dialogs. In *Proceedings of the 4th International Conference on Natural Language Generation*, pages 81–88, Sydney, Australia.
- Stone, M. 1999. Describing sets with covers and sets of ordinary assignments. In *Proceedings of the ESSLLI-99 Workshop on the Generation of Nominal Expressions*, Utrecht, The Netherlands.
- Stone, M. 2000. On identifying sets. In *Proceedings of the 1st International Conference on Natural Language Generation*.

- Strawson, P. F. 1971. On referring. In Rosenberg, J. and Travis, C. (Eds.), *Reading in the Philosophy of Language*, Prentice Hall, Englewood, New Jersey.
- van Deemter, K. and Halldórsson, M. M. 2001. Logical form equivalence: The case of referring expressions generation. In *Proceedings of the 8th European Workshop on Natural Language Generation*, Toulouse, France.
- van Deemter, K. and Krahmer, E. 2006. Graphs and Booleans: On the generation of referring expressions. In Bunt, H. and Muskens, R. (Eds.), *Computing Meaning*, pages 17–53, Kluwer, Dordrecht, The Netherlands.
- van Deemter, K., van der Sluis, I., and Gatt, A. 2006. Building a semantically transparent corpus for the generation of referring expressions. In *Proceedings of the 4th International Conference on Natural Language Generation*, pages 130–132, Sydney, Australia.
- van Deemter, K. 2000. Generating vague descriptions. In *Proceedings of the 1st International Conference on Natural Language Generation*, Mitzpe Ramon, Israel.
- van Deemter, K. 2002. Generating referring expressions: Boolean extensions of the Incremental Algorithm. *Computational Linguistics*, 28(1):37–52.
- van Deemter, K. 2006. Generating referring expressions that involve gradable properties. *Computational Linguistics*, 32(2):195–222.
- van der Sluis, I. and Krahmer, E. 2004a. Evaluating multimodal NLG using production experiments. In *Proceedings of the 4th International Conference on Language Resources and Evaluation*, Lisbon, Portugal.
- van der Sluis, I. and Krahmer, E. 2004b. The influence of target size and distance on the production of speech and gesture in multimodal referring expressions. In *Proceedings of the 8th International Conference on Spoken Language Processing (INTERSPEECH 2004)*, Jeju, Korea.
- van der Sluis, I. and Krahmer, E. 2005. Towards the generation of overspecified multimodal referring expressions. In *Proceedings of the Symposium on Dialogue Modelling and Generation at the 15th Annual Meeting of the Society for Text and Discourse (STD-05)*, Amsterdam.
- van der Sluis, I. 2001. An empirically motivated algorithm for the generation of multimodal referring expressions. In *Proceedings of the ACL-01 Student Session*, pages 67–72, Toulouse, France.
- van der Sluis, I. 2005. *Multimodal Reference, Studies in Automatic Generation of Multimodal Referring Expressions*. Ph.D. thesis, Tilburg University.
- Varges, S. and van Deemter, K. 2005. Generating referring expressions containing quantifiers. In *Proceedings of the 6th International Workshop on Computational Semantics*, Tilburg, The Netherlands.
- Varges, S. 2004. Overgenerating referring expressions involving relations and booleans. In *Proceedings of the 3rd International Conference on Natural Language Generation*.
- Varges, S. 2005. Spatial descriptions as referring expressions in the maptask domain. In *ENLP-05*, Aberdeen, UK.
- Viethen, J. and Dale, R. 2006a. Algorithms for generating referring expressions: Do they do what people do? In *Proceedings of the 4th International Conference on Natural Language Generation*, pages 63–70, Sydney, Australia.
- Viethen, J. and Dale, R. 2006b. Towards the evaluation of referring expression generation. In *Proceedings of the 4th Australasian Language Technology Workshop*, pages 115–122, Sydney, Australia.

- Waltz, D. 1981. Generating and understanding scene descriptions. In Joshi, A. K., Sag, I. A., and Webber, B. L. (Eds.), *Elements of Discourse Understanding*, Cambridge University Press, Cambridge, UK.
- Webber, B. L. 1979. *A Formal Approach to Discourse Anaphora*. Garland Publishing, London.
- Webber, B. L. 1983. So what can we talk about now? In Brady, M. and Berwick, R. (Eds.), *Computational Models of Discourse*, MIT Press, Cambridge, MA.
- Wettstein, H. K. 1981. Demonstrative reference and definite descriptions. *Philosophical Studies*, 40(2):241–257.
- Yeh, C.-L. and Mellish, C. S. 1997. An empirical study on the generation of anaphora in Chinese. *Computational Linguistics*, 23(1):169–190.