

References

- Baldridge, Jason, and Geert-Jan Kruijff. 2003. Multi-modal combinatory categorial grammar. In *Proceedings of EACL 2003*.
- Baldwin, Timothy, John Beavers, Emily M. Bender, Dan Flickinger, Ara Kim, and Stephan Oepen. 2005. Beauty and the beast: What running a broad-coverage precision grammar over the bnc taught us about the grammar — and the corpus. In S. Kespér and M. Reis (Eds.), *Linguistic Evidence: Empirical, Theoretical, and Computational Perspectives*. Berlin: Mouton de Gruyter.
- Bender, Emily M., and Dan Flickinger. 2005. Rapid prototyping of scalable grammars: Towards modularity in extensions to a language-independent core. In *Proceedings of the 2nd International Joint Conference on Natural Language Processing IJCNLP-05 (Posters/Demos)*, Jeju Island, Korea.
- Bender, Emily M., Dan Flickinger, and Stephan Oepen. 2002. The grammar matrix: An open-source starter-kit for the rapid development of cross-linguistically consistent broad-coverage precision grammars. In J. Carroll, N. Oostdijk, and R. Sutcliffe (Eds.), *Proceedings of the Workshop on Grammar Engineering and Evaluation at the 19th International Conference on Computational Linguistics*, 8–14, Taipei, Taiwan.
- Chomsky, Noam. 1965. *Aspects of the Theory of Syntax*. Cambridge, MA: MIT Press.
- Chomsky, Noam, and Howard Lasnik. 1995. The theory of principles and parameters. In *The Minimalist Program*, 13–127. Cambridge, Mass.: MIT Press.
- Churng, Sarah. 2006. Synchornizing modalities: A model for the synchronization of gesture and speech as evidenced by american sign language. Unpublished ms., Paper presented at WCCFL 25.
- Copestake, Ann. 2002. *Implementing Typed Feature Structure Grammars*. Stanford, CA: CSLI Publications.
- Drellishak, Scott, and Emily M. Bender. 2005. A coordination module for a crosslinguistic grammar resource. In S. Müller (Ed.), *The Proceedings of the 12th International Conference on Head-Driven Phrase Structure Grammar, Department of Informatics, University of Lisbon*, 108–128, Stanford. CSLI Publications.
- Flickinger, Dan. 2000. On building a more efficient grammar by exploiting types. *Natural Language Engineering* 6 (1) (Special Issue on Efficient Processing with HPSG):15–28.
- Flickinger, Dan, and Emily M. Bender. 2003. Compositional semantics in a multilingual grammar resource. In E. M. Bender, D. Flickinger, F. Fouvry, and M. Siegel (Eds.), *Proceedings of the Workshop on Ideas and Strategies for Multilingual Grammar Devel, ESSLLI 2003opment*, 33–42, Vienna, Austria.

- Hellan, Lars, and Petter Haugereid. 2003. Norsource: An exercise in matrix grammar-building design. In E. M. Bender, D. Flickinger, F. Fouvry, and M. Siegel (Eds.), *Proceedings of the Workshop on Ideas and Strategies for Multilingual Grammar Development, ESSLI 2003*, 41–48. Vienna, Austria.
- Kordoni, Valia, and Julia Neu. 2005. Deep analysis of Modern Greek. In K.-Y. Su, J. Tsuji, and J.-H. Lee (Eds.), *Lecture Notes in Computer Science*, Vol. 3248, 674–683. Berlin: Springer-Verlag.
- Maxwell, John, and Ron Kaplan. 1996. An efficient parse for LFG. In *Proceedings of the First LFG Conference*, Grenoble, France.
- Meillet, Antoine. 1903. *Introduction à l'étude comparative des langues indo-européennes*. Paris: Hachette.
- Meurers, Detmar W., Gerald Penn, and Frank Richter. 2002. A web-based instructional platform for constraint-based grammar formalisms and parsing. In D. Radev and C. Brew (Eds.), *Effective Tools and Methodologies for Teaching NLP and CL*, 18–25. New Brunswick, NJ: Association for Computational Linguistics.
- Oepen, Stephan. 2001. [incr tsdb()]—Competence and performance laboratory. User manual. Technical report, Computational Linguistics, Saarland University, Saarbrücken, Germany.
- Poulson, Laurie. 2006. Evaluating a cross-linguistic grammar model: Methodology and test-suite resource development. Unpublished ms., MA thesis, University of Washington.
- Ross, John R. 1967. *Constraints on Variables in Syntax*. PhD thesis, MIT. (Published as *Infinite Syntax!*, Norwood, NJ: Ablex, 1986).
- Stabler, Edward. 2001. Minimalist grammars and recognition. In C. Rohrer, A. Ross-deutscher, and H. Kamp (Eds.), *Linguistic form and its computation*, 327–352. Stanford, CA: CSLI.