

Publications

Technical Papers

De Beule, Joachim and Steels, Luc (2005). [?Hierarchy in Fluid Construction Grammar](#). In: Furbach, Ulrich (ed.), KI 2005: Advances In Artificial Intelligence. Proceedings of the 28th German Conference on AI. p. 1-15. LNCS 3698. Berlin: Springer.

Steels, Luc and De Beule, Joachim (2006). [?Unify and Merge in Fluid Construction Grammar](#). In: Vogt, P., Sugita, Y., Tuci, E. and Nehaniv, C. (eds.), Symbol Grounding and Beyond: Proceedings of the Third International Workshop on the Emergence and Evolution of Linguistic Communication, LNAI 4211, p. 197-223. Berlin: Springer.

Steels, Luc and De Beule Joachim and Neubauer, Nicolas (2005). [?Linking in Fluid Construction Grammar](#). Proceedings of BNAIC. Transactions of the Belgian Royal Society of Arts and Sciences. p. 11-18. Brussels: Belgian Royal Society of Arts and Sciences.

Case Studies in FCG

Gerasymova, Kateryna and Steels, Luc and van Trijp, Remi (2009). [?Aspectual Morphology of Russian Verbs in Fluid Construction Grammar](#). In: Taatgen, N.A. and van Rijn, H. (eds.), Proceedings of the 31th Annual Conference of the Cognitive Science Society, Cognitive Science Society.

Micelli, Vanessa and van Trijp, Remi and De Beule, Joachim (2009). [?Framing Fluid Construction Grammar](#). In: Taatgen, N.A. and van Rijn, H. (eds.), Proceedings of the 31th Annual Conference of the Cognitive Science Society, Cognitive Science Society.

van Trijp, Remi (2008). [?Argumentstruktur in der Fluid Construction Grammar](#). Translated by Arne Zeschel. In: Fischer, K. and Stefanowitsch, A. (eds.), Konstruktionsgrammatik II: Von der Konstruktion zur Grammatik, Stauffenburg Linguistik vol. 47, Tübingen: Stauffenburg Verlag.

Doctoral Dissertations

De Beule, Joachim (2007). [?Compositionality, Hierarchy and Recursion in Language. A Case Study in Fluid Construction Grammar](#). PhD Thesis. Brussels: Vrije Universiteit Brussel.

van Trijp, Remi (2008). [?Analogy and Multi-Level Selection in the Formation of a Case Grammar. A Case Study in Fluid Construction Grammar](#). PhD Thesis. Antwerp: University of Antwerp.