References and Links

This chapter compiles relevant references and provides links to projects where coreference resolution has been developed and applied to Slovene texts.

Projects, in which the system has been developed:

[ReLDI](#)

[Development of Slovene in a Digital Environment](#)

References:
RELDI: Uputstvo za anotiranje koreferenci, Verzija 1.1, Januar 2018.

Martha Palmer, Will Styler, Kevin Crooks, Tim O'Gorman: *Richer Event Description (RED) Annotation Guidelines* v.1.7.

https://github.com/timjogorman/RicherEventDescription/blob/master/guidelines.md

M. Ogrodniczuk, M. Zawisławska, K. Głowińska, and A. Savary, Coreference Annotation Schema for an Inflectional Language, in *Proceedings of the 14th International Conference on Intelligent Text Processing and Computational Linguistics (CICLing 2013)*, 2013, pp. 394–407.

M. Ogrodniczuk, K. Głowińska, M. Kopeć, A. Savary, and M. Zawisławska, Interesting Linguistic Features in Coreference Annotation of an Inflectional Language, in *Proceedings of the 12th China National Conference on Computational Linguistics (CCL 2013) and the First International Symposium on Natural Language Processing Based on Naturally Annotated Big Data (NLP-NABD 2013)*, 2013, pp. 97–108.

S. Pradhan, A. Moschitti, N. Xue, O. Uryupina, and Y. Zhang, "CoNLL-2012 Shared Task: Modeling Multilingual Unrestricted Coreference in OntoNotes," in Proceedings of the Joint Conference on EMNLP and CoNLL: Shared Task, 2012, pp. 1–40.

M. Recasens, M. A. Martí, and C. Orasan, Annotating Near-Identity from Coreference Disagreements, *Proceedings of LREC 2012*, pp. 165–172, 2012.

M. Recasens, *Coreference: Theory, Annotation, Resolution and Evaluation*, PhD dissertation, 2010.

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