

COMPGI19 / COMPM083: Statistical Natural Language Processing: Sebastian Riedel

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1.

Jurafsky D, Martin JH. Speech and language processing: an introduction to natural language processing, computational linguistics, and speech recognition. 2nd ed. Prentice Hall series in artificial intelligence. Upper Saddle River, N.J.: Pearson Prentice Hall; 2009.

2.

Smith NA. Linguistic structure prediction [Internet]. Synthesis lectures on human language technologies. San Rafael, Calif: Morgan & Claypool; 2011. Available from: <http://dx.doi.org/10.2200/S00361ED1V01Y201105HLT013>

3.

Collins M. Discriminative training methods for hidden Markov models. In: Proceedings of the ACL-02 conference on Empirical methods in natural language processing - EMNLP '02 [Internet]. Association for Computational Linguistics; 2002. p. 1-8. Available from: <http://portal.acm.org/citation.cfm?doid=1118693.1118694> doi:10.3115/1118693.1118694

4.

Stat NLP Book [Internet]. Available from: <https://github.com/uclmr/stat-nlp-book>