1 Tests of muss.bbx

1.1 Article

• Emmon Bach. 1980. In defense of passive. *Linguistics and Philosophy* 3(3). This is a note., 297–341. DOI: 10.1007/BF00401689

1.2 Book

- Stefan Müller. 2020. Grammatical theory. 4th edn. (Textbooks in Language Sciences 1). Berlin: Language Science Press. DOI: 10. 5281/zenodo.3992307
- Robert D. Van Valin Jr. 2005. Exploring the syntax-semantics interface. Cambridge: Cambridge University Press

1.3 Collection

• Greville G. Corbett, Norman M. Fraser & Scott McGlashan (eds.). 1993. *Heads in grammatical theory*. Cambridge, UK: Cambridge University Press

1.4 InCollection

 Arnold M. Zwicky. 1993. Heads, bases and functors. In Greville G. Corbett, Norman M. Fraser & Scott McGlashan (eds.), Heads in grammatical theory, 292–315. Cambridge, UK: Cambridge University Press

1.5 InProceedings

- Emmon Bach. 1981. Discontinuous constituents in generalized categorial grammars. In *Proceedings of the 11th annual meeting of the northeast linguistic society (nels 11)*, 1–12
- Ramesh Nallapati et al. 2016. Abstractive text summarization using sequence-to-sequence RNNs and beyond. In *Proceedings of the 20th SIGNLL conference on computational natural language learning*, 280–290. Berlin, Germany. DOI: 10.18653/v1/K16-1028. https://www.aclweb.org/anthology/K16-1028

1.6 Thesis

• Steven Abney. 1987. The English noun phrase in its sentential aspect. Cambridge, MA: MIT. (PhD thesis). http://hdl.handle.net/1721. 1/14638

1.7 Online

• Hessel Haagsma, Malvina Nissim & Johan Bos. 2019. Casting a Wide Net: Robust Extraction of Potentially Idiomatic Expressions. https://arxiv.org/abs/1911.08829v1 (29 March, 2022)

1.8 Manual

• Stephen McConnel. 1997. *PC-PATR Reference Manual*. Version 0.99b5. Summer Institute of Linguistics. Dallas, TX. http://www.sil.org/pcpatr/manual/pcpatr.html

1.9 Report

• Gerald Penn. 1999. An optimized prolog encoding of typed feature structures. Arbeitspapiere des SFB 340 138. University of Tübingen

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- \fullcite: Ramesh Nallapati et al. 2016. Abstractive text summarization using sequence-to-sequence RNNs and beyond. In *Proceedings of the 20th SIGNLL conference on computational natural language learning*, 280–290. Berlin, Germany. DOI: 10.18653/v1/K16-1028. https://www.aclweb.org/anthology/K16-1028
- \textcite: Nallapati et al. (2016)
- \parencite: (Nallapati et al. 2016)
- \parencite*: (2016)
- \smartcite:1
- \footcite:2
- \footfullcite:3
- \supercite: Nallapati et al. 2016
- \footcitetext:
- \cite: Nallapati et al. 2016
- \cite*: 2016
- \citeauthor: Nallapati et al.
- \citeauthor*: Nallapati et al.
- \citeurl: https://www.aclweb.org/anthology/K16-1028
- \citetitle: "Abstractive Text Summarization using Sequence-to-sequence RNNs and Beyond"
- \bullet \citeyear: 2016

¹Nallapati et al. 2016.

²Nallapati et al. 2016.

³Ramesh Nallapati et al. 2016. Abstractive text summarization using sequence-to-sequence RNNs and beyond. In *Proceedings of the 20th SIGNLL conference on computational natural language learning*, 280–290. Berlin, Germany. DOI: 10.18653/v1/K16-1028. https://www.aclweb.org/anthology/K16-1028.

 $^{^3}$ Nallapati et al. 2016.

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