Tests of langsci-unified

October 7, 2025

1 Tests of langsci-unified.cbx

1.1 Citation commands

- `\nocite`

- `\fullcite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE 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: POSTNOTE

- `\textcite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  Nallapati et al. (PRENOTE 2016: POSTNOTE)

- `\parencite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  (PRENOTE Nallapati et al. 2016: POSTNOTE)

- `\parencite*[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  (PRENOTE 2016: POSTNOTE)

- `\smartcite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  [1]

- `\footcite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  [2]

- `\footfullcite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  [3]

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[1] PRENOTE Nallapati et al. 2016: POSTNOTE.

[2] PRENOTE Nallapati et al. 2016: POSTNOTE.

[3] PRENOTE 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: POSTNOTE.

- `\supercite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE Nallapati et al. 2016: POSTNOTE

- `\footcitetext[PRENOTE][POSTNOTE]{Nallapati:etal:16}`

- `\autocite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  (PRENOTE Nallapati et al. 2016: POSTNOTE)

- `\cite[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE Nallapati et al. 2016: POSTNOTE

- `\cite*[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE 2016: POSTNOTE

- `\citeauthor[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE Nallapati et al.: POSTNOTE

- `\citeauthor*[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE Nallapati et al.: POSTNOTE

- `\citeurl[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE https://www.aclweb.org/anthology/K16-1028: POST-NOTE

- `\citetitle[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE "Abstractive Text Summarization using Sequence-to-sequence RNNs and Beyond": POSTNOTE

- `\citeyear[PRENOTE][POSTNOTE]{Nallapati:etal:16}`
  PRENOTE 2016: POSTNOTE

1.2 Sorting of keys

- `\textcite{Zwicky:93,Abney:87}`
  Zwicky (1993), Abney (1987)

- `\parencite{Zwicky:93,Abney:87}`
  (Zwicky 1993, Abney 1987)

1.3 Unique labels

- `\textcite{Chomsky:59-review,Chomsky:59-certain}`
  Chomsky (1959a,b)

- `\textcite{Mikolov:etal:13-efficient,Mikolov:etal:13-distributed}`
  Mikolov, Chen, et al. (2013), Mikolov, Sutskever, et al. (2013)

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[3]PRENOTE Nallapati et al. 2016: POSTNOTE.

2 Tests of langsci-unified.bbx

2.1 Article

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

2.2 Book

- Müller, Stefan. 2020. *Grammatical theory*. 4th edn. (Textbooks in Language Sciences 1). Berlin: Language Science Press. DOI: 10.5281/zenodo.3992307

- Van Valin, Robert D., Jr. 2005. *Exploring the syntax-semantics interface*. Cambridge: Cambridge University Press

2.3 Collection

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

2.4 InCollection

- Zwicky, Arnold M. 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

2.5 InProceedings

- Bach, Emmon. 1981. Discontinuous constituents in generalized categorial grammars. In *Proceedings of the 11th annual meeting of the northeast linguistic society (nels 11)*, 1–12

- Nallapati, Ramesh, Bowen Zhou, Cicero dos Santos, Çağlar Gulçehre & Bing Xiang. 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

2.6 Thesis

- Abney, Steven. 1987. *The English noun phrase in its sentential aspect*. Cambridge, MA: MIT. (PhD thesis). http://hdl.handle.net/1721.1/14638

2.7 Report

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

2.8 Online

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

2.9 Manual

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

References

Abney, Steven. 1987. *The English noun phrase in its sentential aspect.* Cambridge, MA: MIT. (PhD thesis). `http://hdl.handle.net/1721.1/14638`.

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

Bach, Emmon. 1981. Discontinuous constituents in generalized categorial grammars. In *Proceedings of the 11th annual meeting of the northeast linguistic society (nels 11)*, 1–12.

Chomsky, Noam. 1959a. A review of B. F. Skinner's Verbal Behavior. *Language* 35(1). 26–58. DOI: `10.2307/411334`.

Chomsky, Noam. 1959b. On certain formal properties of grammars. *Information and Control* 2. 137–167. DOI: `10.1016/S0019-9958(59)90362-6`.

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

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

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Mikolov, Tomas, Kai Chen, Gregory S. Corrado & Jeffrey Dean. 2013. *Efficient estimation of word representations in vector space.* `http://arxiv.org/abs/1301.3781v3`.

Mikolov, Tomas, Ilya Sutskever, Kai Chen, Gregory S. S. Corrado & Jeffrey Dean. 2013. Distributed representations of words and phrases and their compositionality. In Christopher J. C. Burges, Léon Bottou, Max Welling, Zoubin Ghahramani & Kilian Q. Weinberger (eds.), *Advances in neural information processing systems 26 (nips 2013)*, 3111–3119. `http://papers.nips.cc/paper/5021-distributed-representations-of-words-and-phrases-and-their-compositionality.pdf`.

Müller, Stefan. 2020. *Grammatical theory.* 4th edn. (Textbooks in Language Sciences 1). Berlin: Language Science Press. DOI: `10.5281/zenodo.3992307`.

Nallapati, Ramesh, Bowen Zhou, Cicero dos Santos, Çağlar Gulçehre & Bing Xiang. 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`.

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

Van Valin, Robert D., Jr. 2005. *Exploring the syntax-semantics interface.* Cambridge: Cambridge University Press.

Zwicky, Arnold M. 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.