

LING305 Lingvistikk: Moderne grammatisk og semantisk teori

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Transformational generative grammar (195 pages)

1. Hornstein, Norbert. 1999. Movement and Control. *Linguistic Inquiry* 30(1), 69-96. Accessible online via uib.oria.no.
2. Carnie, Andrew. 2013. *Syntax: A generative introduction* (3rd ed.), Ch. 1-8, 15. John Wiley & Sons. Accessible online via uib.oria.no.

Grammar of sign language (116 pages)

3. Sandler, Wendy, and Diane Lillo-Martin. 2001. Natural sign languages. *The handbook of linguistics*, pp. 533-562. Wiley Online Library (accessible online via UiB).
4. Schlenker, Philippe. 2018. Visible Meaning: Sign language and the foundations of semantics. *Theoretical Linguistics* 44(3-4). 123-208. doi:10.1515/tl-2018-0012. (paper copies will be distributed). Accessible online via uib.oria.no.

Gradience of categories and grammar (143 pages)

5. Crystal, David (1967) English Word Classes. *Lingua* 17, 24-56. Reprinted (2004) in Aarts, Bas, Denison, David, Keizer, Evelien and Popova, Gergana (eds.) *Fuzzy Grammar*, Ch. 17, pp. 191-211. Oxford UP. Accessible online via uib.oria.no and free login at the online publisher.
6. Randolph Quirk (1965) Descriptive Statement and Serial Relationship. *Language* 41(2), pp. 205-217. Accessible online via uib.oria.no, <https://doi.org/10.2307/411874>, <https://www.jstor.org/stable/411874>
7. Taylor, John (1995) Grammatical Categories. In: *Linguistic categorization: Prototypes in linguistic Theory* (2nd ed.), Ch. 10. Oxford UP. Reprinted (2004) in Aarts, Bas, Denison, David, Keizer, Evelien and Popova, Gergana (eds.) *Fuzzy Grammar*, Ch. 17, pp. 293-308. Oxford UP. Accessible online via uib.oria.no and free login at the online publisher.
8. Rappaport Hovav, Malka and Levin, Beth (2008) The English dative alternation: The case for verb sensitivity. *Journal of Linguistics* 44, 129-167. Accessible online via uib.oria.no and free login at the online publisher. <https://doi.org/10.1017/S0022226707004975>.
9. Bresnan, Joan (2007) Is Syntactic Knowledge Probabilistic? Experiments with the English Dative Alternation In: Featherson, Sam and Sternefeld, Wolfgang (eds.) *Roots: Linguistics in Search of Its Evidential Base*, pp. 75-96. Berlin: De Gruyter. Accessible online via uib.oria.no.
https://bibsys-almaprimo.hosted.exlibrisgroup.com/primo-explore/fulldisplay?docid=TN_mla2008932304&context=PC&vid=UBB&lang=no_NO&search_scope=default_scope&adaptor=primo_central_multiple_fe&tab=default_tab&query=any,contains,bresnan%20Is%20syntactic%20knowledge%20probabilistic&sortby=rank&offset=0
10. Bresnan, Joan and Nikitina, Tatiana (2010) The gradience of the dative alternation. In: Uyechi, Linda Ann and Wee, Lian-Hee (eds.) *Reality exploration and discovery: Pattern interaction in language and life*, pp. 161-184. Stanford: CSLI Publications. Accessible online via uib.oria.no.
<https://web.stanford.edu/~bresnan/bresnan-nikitina.proof.pdf> (proof)
<https://web.stanford.edu/group/cslipublications/cslipublications/site/9781575865881.shtml>,

https://bibsys-almaprimo.hosted.exlibrisgroup.com/primo-explore/fulldisplay?docid=BIBSYS_ILS71468450460002201&context=L&vid=UBB&lang=no_NO&search_scope=blended_scope&adaptor=Local%20Search%20Engine&tab=alle_bibliotek&query=any,contains,Linda%20Uyechi%20and%20Lian-Hee%20Wee.&offset=0

11. Finch, Steven and Chater, Nick (1992) Bootstrapping syntactic categories using statistical methods. In: Daelemans, Walter and Powers, David (eds.) Background and experiments in machine learning of natural language: Proceedings of the First SHOE Workshop. ITK Proceedings 92/1, pp. 229-236. Tilburg University. ISBN 90-74029-03-5. Also published on <https://www.dectech.co.uk/publications/LinksNick/Language/Bootstrapping%20syntactic%20categories%20using%20statistical%20methods.pdf>.