

Akusatiivi kasutamine saksa keeles : programmeeritud õppevahend I kursuse üliõpilastele

Berner, Hinda 1972 https://www.ester.ee/record=b1343533*est

Catching lexemes. The case of Estonian noun-based ambiforms

Paulsen, Geda; Vainik, Ene; Lohk, Ahti; Tuulik, Maria Electronic lexicography in the 21st century : post-editing lexicography : proceedings of the eLex 2021 conference : virtual, 5–7 July 2021 2021 / p. 288-311 : ill <https://elex.link/elex2021/proceedings-download/>

A comparative study of minimally supervised morphological segmentation

Ruokolainen, Teemu; Kohonen, Oskar; Sirts, Kairit; Grönroos, Stig-Arne; Kurimo, Mikko; Virpioja, Sami Computational linguistics 2016 / p. 91-120 : tab https://doi.org/10.1162/COLI_a_00243 [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The Distribution Index Calculator for Estonian

Vainik, Ene; Lohk, Ahti; Paulsen, Geda Electronic lexicography in the 21st century : post-editing lexicography : proceedings of the eLex 2021 conference : virtual, 5–7 July 2021 2021 / p. 121-138 <https://elex.link/elex2021/proceedings-download/>

Eesti keele grammatika : keskkooli VIII klassile, õpetajate seminaridele ja instituutidele

1950 https://www.ester.ee/record=b1495933*est

Eesti tüvemuutuste süsteemi modelleerimine : väitekiri ... magistrikraadi taotlemiseks

Kuusik, Evelin 1995 https://www.ester.ee/record=b2078874*est

A hierarchical Dirichlet process model for joint part-of-speech and morphology induction

Sirts, Kairit; Alumäe, Tanel NAACL HLT 2012 : the 2012 Conference of the North American Chapter of the Association for Computational Linguistics : Human Language Technologies : proceedings of the conference : June 3-8, 2012, Montreal, Canada 2012 / p. 407-416 : ill https://www.researchgate.net/publication/262277910_A_hierarchical_Dirichlet_process_model_for_joint_part-of-speech_and_morphology_induction

Morphological synthesis of Estonian based on the agglutination strategy

Kuusik, Evelin Automatic morphology of Estonian. 1, Research report / Estonian Academy of Sciences. Institute of the Estonian Language 1994 / p. 36-48

A new approach of morphological analysis of arabic syntagmatic units based on a linguistic ontology

El Abdi, Mariem; Ali, Boutheina Smine Ben; Ben Yahia, Sadok Computational Collective Intelligence : 14th International Conference, ICCCI 2022, Hammamet, Tunisia, September 28–30, 2022, Proceedings 2022 / p. 364 - 377 https://doi.org/10.1007/978-3-031-16014-1_29 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Nominatiivi kasutamine saksa keeles : programmeeritud õppevahend I kursuse üliõpilastele

Berner, Hinda 1967 https://www.ester.ee/record=b1383831*est

Non-parametric Bayesian models for computational morphology = Mittepameetriselised Bayesi mudelid arvutusliku morfoloogia jaoks

Sirts, Kairit 2015 https://www.ester.ee/record=b4478296*est

Phonological and morphological modeling in large vocabulary continuous Estonian speech recognition system

Alumäe, Tanel The Second Baltic Conference on Human Language Technologies : April 4-5, 2005, Tallinn, Estonia : proceedings 2005 / p. 89-94 : ill https://artiklid.elnet.ee/record=b1018423*est