

Projekta Izp-2018/2-0216 rezultāti

Latviešu valodas sapratne un tekstrade cilvēka-datora komunikācijas modelēšanā

Oriģināli zinātniskie raksti, kas publicēti zinātniskos žurnālos, rakstu krājumos vai konferenču rakstu krājumos, kuri ir indeksēti datu bāzēs Web of Science Core Collection, SCOPUS vai ERIH PLUS

1. Znotins, A.; Barzdins, G. LVBERT: Transformer-based model for Latvian language understanding. - 9th International Conference on Human Language Technologies - The Baltic Perspective, Baltic HLT, 2020, IOS Press BV: 2020; Vol. 328, pp 111-115.
2. Skadina, I.; Goško, D. Towards hybrid model for human-computer interaction in latvian. - 9th International Conference on Human Language Technologies - The Baltic Perspective, Baltic HLT, 2020, IOS Press BV: 2020; Vol. 328, pp 103-110.
3. Paikens, P.; Znotiņš, A.; Bārzdiņš, G. Human-in-the-loop conversation agent for customer service. - 25th International Conference on Applications of Natural Language to Information Systems, NLDB, 2020, Springer: 2020; Vol. 12089 LNCS, pp 277-284.
4. Goško, D.; Znotiņš, A.; Skadiņa, I.; Grūzītis N.; Nešpore-Bērzkalne G. Domain Expert Platform for Goal-Oriented Dialog Collection. - Proceedings of the 16th Conference of the European Chapter of the Association for Computational Linguistics: System Demonstrations, 2021, <https://www.aclweb.org/anthology/2021.eacl-demos.35/>
5. Dannélls D.; Normunds Grūzītis. Computational representation of FrameNet for multilingual natural language generation. - D. Dannélls, L.Borin, K.Friberg-Heppin (Eds.) Swedish FrameNet++: Harmonization, integration, method development and natural language processing applications. John Benjamins Publishing, 2021



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