論　文　等　目　録

氏　名（Eronen Juuso Kalevi Kristian）　　　　　　　　　　　　令和　5年　1月　6日現在

区　　分	番　号	論　　　文　　　等
学術論文	1	**Eronen, J.**, Ptaszynski, M., Masui, F., Zero-Shot Cross-Lingual Transfer Language Selection Using Linguistic Similarity, *Information Processing & Management,* 60(3), 103250. **(Impact Factor=7.466)** 査読有
	2	**Eronen, J.**, Ptaszynski, M., Masui, F., Arata, M., Pohl, A., Leliwa, G., & Wroczynski, M., Transfer language selection for zero-shot cross-lingual abusive language detection, *Information Processing & Management*, 59(4), 102981. **(Impact Factor=7.466),** 査読有
	3	Ptaszynski M, Zasko-Zielinska M, Marcinczuk M, Leliwa G, Fortuna M, Soliwoda K, Dziublewska I, Hubert O, Skrzek P, Piesiewicz J, Karbowska P, Dowgiallo M, **Eronen J,** Tempska P, Brochocki M, Godny M, Wroczynski M. (2021). Looking for Razors and Needles in a Haystack: Multifaceted Analysis of Suicidal Declarations on Social Media—A Pragmalinguistic Approach. International Journal of Environmental Research and Public Health, 18(22), 11759. **(Impact Factor=4.614),** 査読有
	4	**Eronen, J.**, Ptaszynski, M., Masui, F., Pohl, A., Leliwa, G., & Wroczynski, M. (2021). Improving classifier training efficiency for automatic cyberbullying detection with Feature Density. Information Processing & Management, 58(5), 102616. **(Impact Factor=7.466),** 査読有
参考論文	1	**Eronen, J**., Ptaszynski, M., Masui, F., Leliwa, G., & Wroczynski, M. (2021). Exploring the Potential of Feature Density in Estimating Machine Learning Classifier Performance with Application to Cyberbullying Detection. The 7th Workshop on Linguistic and Cognitive Approaches to Dialog Agents (LaCATODA 2021) collocated with IJCAI 2021 August 21, 2021, Montreal, Canada (Online), CEUR Workshop Proceedings 2935, 5-14. 査読有
	2	**ERONEN, J.**, PTASZYNSKI, M., & MASUI, F. (2021, September). COMPARING PERFORMANCE OF DIFFERENT LINGUISTICALLY-BACKED WORD EMBEDDINGS FOR CYBERBULLYING DETECTION. In Proceedings of the 2021 International Workshop on Modern Science and Technology (Vol. 2021, pp. 169-173). The International Center of National University Corporation Kitami Institute of Technology. 査読有
	3	**Eronen, J**., Ptaszynski, M., Masui, F., Leliwa, G., Wroczynski, M., Piech, M., & Smywinski-Pohl, (2021). A. Initial Study into Application of Feature Density and Linguistically-backed Embeddings to Improve Machine Learning-based Cyberbullying Detection. The 6th Workshop on Linguistic and Cognitive Approaches to Dialog Agents (LaCATODA 2020) collocated with IJCAI 2020, January 8, 2021, Japan / Online 査読有
	4	Ptaszynski, M., **Eronen, J. K. K.**, & Masui, F. (2017, August). Learning Deep on Cyberbullying is Always Better Than Brute Force. IJCAI 2017 3rd Workshop on Linguistic and Cognitive Approaches to Dialogue Agents (LaCATODA 2017), Melbourne, Australia, August 19-25, 2017, pp. 3-10. 査読有