JUSTINA MANDRAVICKAITĖ

Research field: applications of language technologies, e.g. hate speech identification, computational stylistics, automatic recognition of mujltiword expressions, computational narrative analysis, misinformation detection, automatic text simplification, natural language understanding and generation.

Main publications

Mandravickaitė, J., Songailaitė, M., Gvozdovaitė, V., Kalinauskaitė, D., & Krilavičius, T. (2022). Towards Synthetic Social Media Data. Baltic Journal of Modern Computing, 10(3), 372-381.

Mandravickaite, J., Krilavicius, T., & Man, K. L. (2017). A Combined approach for automatic identification of multi-word expressions for Latvian and Lithuanian. IAENG International Journal of Computer Science, 44(4), 598-606.

Main projects

Automatic adaptation of administrative texts in Lithuanian to the needs of non-specialists (2022-2024 m.); Financed by Research Council of Lithuania (Contract No. S-LIP-22-77)

Be Hate-Free: Building Hate-Free Communities in Lithuania (2021 – 2023 m.); Project is partially supported by European Union Program for Human Rights and Equality (Contract No. 963662–Be Hate- Free – REC-AG-2020/REC-RRAC-RACI-AG-2020)