

## REFERENCES

- [1] *Priberam Compressive Summarization Corpus: A New Multi-Document Summarization Corpus for European Portuguese* Miguel B. Almeida, Mariana S. C. Almeida, André F. T. Martins, Helena Figueira, Pedro Mendes, Cláudia Pinto Proceedings of the Language Resources and Evaluation Conference (LREC) 2014, Reykjavik, Iceland
- [2] *Variations of the Similarity Function of TextRank for Automated Summarization*, Federico Barrios, Federico L'opez, Luis Argerich, Rosita Wachenchauzer, arXiv:1602.03606v1 [cs.CL] 11 Feb 2016, <https://arxiv.org/pdf/1602.03606.pdf>
- [3] *Automatic Keyphrase Extraction based on NLP and Statistical Methods*, Martin Dostal and Karel Jeřek Department of Computer Science and Engineering, Faculty of Applied Sciences University of West Bohemia, Plzeň, Czech Republic, <http://ceur-ws.org/Vol-706/poster13.pdf>
- [4] *Unsupervised Text Summarization Using Sentence Embeddings*, Aishwarya Padmakumar, Akanksha Saran. <https://www.cs.utexas.edu/~aish/ut/NLPProject.pdf>
- [5] *BLEU: a Method for Automatic Evaluation of Machine Translation*, Kishore Papineni, Salim Roukos, Todd Ward, and Wei-Jing Zhu, IBM T. J. Watson Research Center, 40th Annual Meeting of the Association for Computational Linguistics (ACL), Philadelphia, July 2002, pp. 311-318., <https://aclweb.org/anthology/P/P02/P02-1040.pdf>
- [6] *ROUGE: A Package for Automatic Evaluation of Summaries*, Chin-Yew Lin Information Sciences Institute University of Southern California, <http://anthology.aclweb.org/W/W04/W04-1013.pdf>