

Drugi zadatak

Informatički Praktikum 4

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Literatura

- [1] Eneko Agirre, Lluís Màrquez, and Richard Wicentowski, editors. *SemEval '07: Proceedings of the 4th International Workshop on Semantic Evaluations*, Stroudsburg, PA, USA, 2007. Association for Computational Linguistics.
- [2] Ricardo Baeza-Yates, Berthier Ribeiro-Neto, et al. *Modern information retrieval*, volume 463. ACM Press New York, 1999.
- [3] Daniel G. Bobrow. A Question-Answering System for High School Algebra Word Problems. In *Proceedings of AFIPS Conference, 26. FJCC, Part I*, pages 591–614, New York, 1964. ACM.
- [4] Eduardo Cunha Campos and Marcelo de Almeida Maia. Automatic categorization of questions from q&a sites. In *Proceedings of the 29th Annual ACM Symposium on Applied Computing*, pages 641–643. ACM, 2014.
- [5] Martin Fowler and Kent Beck. *Refactoring: improving the design of existing code*. Addison-Wesley Professional, 1999.
- [6] Roberto I. González-Ibáñez, Smaranda Muresan, and Nina Wacholder. Identifying Sarcasm in Twitter: A Closer Look. In *The 49th Annual Meeting of the Association for Computational Linguistics: Human Language Technologies, Proceedings of the Conference, 19-24 June, 2011, Portland, Oregon, USA - Short Papers*, pages 581–586, 2011.
- [7] Andrew Hardie, Veronika Koller, Paul Rayson, and Elena Semino. Exploiting a Semantic Annotation Tool for Metaphor Analysis. In Matthew Davies, Paul Rayson, Susan Hunston, and Pernilla Danielsson, editors, *Proceedings of the Corpus Linguistics 2007 Conference*, Birmingham, 2007. University of Birmingham.
- [8] Kwanho Kim, Beom suk Chung, Yerim Choi, Seungjun Lee, Jae-Yoon Jung, and Jonghun Park. Language independent semantic kernels for short-text classification. *Expert Systems with Applications*, 41(2):735–743, 2014.
- [9] Pang-Ning Tan et al. *Introduction to data mining*. Pearson Education India, 2006.
- [10] Miloš Utvić. *Izgradnja referentnog korpusa savremenog srpskog jezika*. Doktorska disertacija, Univerzitet u Beogradu, Filološki fakultet, Beograd, 2014.

- [11] Xindong Wu, Vipin Kumar, Ross J Quinlan, Joydeep Ghosh, Qiang Yang, Hiroshi Motoda, Geoffrey J McLachlan, Angus Ng, Bing Liu, S Philip Yu, et al. Top 10 algorithms in data mining. *Knowledge and information systems*, 14(1):1–37, 2008.
- [12] Chunyong Yin, Jun Xiang, Hui Zhang, Jin Wang, Zhichao Yin, and Jeong-Uk Kim. A new svm method for short text classification based on semi-supervised learning. In *Advanced Information Technology and Sensor Application (AITS), 2015 4th International Conference on*, pages 100–103. IEEE, 2015.
- [13] Heng Zhang and Guoqiang Zhong. Improving short text classification by learning vector representations of both words and hidden topics. *Knowledge-Based Systems*, 102, 2016.