

References

- Carpineto, Claudio and Giovanni Romano (Jan. 2012). “A Survey of Automatic Query Expansion in Information Retrieval”. In: *ACM Comput. Surv.* 44.1. ISSN: 0360-0300. DOI: 10.1145/2071389.2071390. URL: <https://doi.org/10.1145/2071389.2071390>.
- Chen, Tongfei, Yunmo Chen, and Benjamin Van Durme (July 2020). “Hierarchical Entity Typing via Multi-level Learning to Rank”. In: *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics*. Online: Association for Computational Linguistics, pp. 8465–8475. DOI: 10.18653/v1/2020.acl-main.749. URL: <https://aclanthology.org/2020.acl-main.749>.
- Dalvean, Michael (June 2013). “Ranking contemporary American poems”. In: *Digital Scholarship in the Humanities* 30.1, pp. 6–19. ISSN: 2055-7671. DOI: 10.1093/llc/fqt036. eprint: <https://academic.oup.com/dsh/article-pdf/30/1/6/21521951/fqt036.pdf>. URL: <https://doi.org/10.1093/llc/fqt036>.
- Evert, Stefan et al. (June 2017). “Understanding and explaining Delta measures for authorship attribution”. In: *Digital Scholarship in the Humanities* 32, pp. ii4–ii16. ISSN: 2055-7671. DOI: 10.1093/llc/fqx023. eprint: https://academic.oup.com/dsh/article-pdf/32/suppl_2/ii4/21298943/fqx023.pdf. URL: <https://doi.org/10.1093/llc/fqx023>.
- Falke, Tobias et al. (July 2019). “Ranking Generated Summaries by Correctness: An Interesting but Challenging Application for Natural Language Inference”. In: *Proceedings of the 57th Annual Meeting of the Association for Computational Linguistics*. Florence, Italy: Association for Computational Linguistics, pp. 2214–2220. DOI: 10.18653/v1/P19-1213. URL: <https://aclanthology.org/P19-1213>.
- Forstall, Christopher et al. (May 2014). “Modeling the scholars: Detecting intertextuality through enhanced word-level n-gram matching”. In: *Digital Scholarship in the Humanities* 30.4, pp. 503–515. ISSN: 2055-7671. DOI: 10.1093/llc/fqu014. eprint: <https://academic.oup.com/dsh/article-pdf/30/4/503/21517127/fqu014.pdf>. URL: <https://doi.org/10.1093/llc/fqu014>.
- Georgi, Ryan, Fei Xia, and William Lewis (Aug. 2010). “Comparing Language Similarity across Genetic and Typologically-Based Groupings”. In: *Proceedings of the 23rd International Conference on Computational Linguistics (Coling 2010)*. Beijing, China: Coling 2010 Organizing Committee, pp. 385–393. URL: <https://aclanthology.org/C10-1044>.
- Goldhahn, Dirk and Uwe Quasthoff (May 2014). “Vocabulary-Based Language Similarity using Web Corpora”. In: *Proceedings of the Ninth International Conference on Language Resources and Evaluation*. Reykjavik, Iceland: European Language Resources Association (ELRA), pp. 3294–3299. URL: http://www.lrec-conf.org/proceedings/lrec2014/pdf/435%5C_Paper.pdf.
- El-Haj, Mahmoud and Paul Rayson (Aug. 2013). “Using a Keyness Metric for Single and Multi Document Summarisation”. In: *Proceedings of the MultiLing 2013 Workshop on Multilingual Multi-document Summarization*. Sofia, Bulgaria: Association

- for Computational Linguistics, pp. 64–71. URL: <https://aclanthology.org/W13-3109>.
- Herrmann, J. Berenike, Karina van Dalen-Oskam, and Christof Schöch (2015). “Revisiting Style, a Key Concept in Literary Studies”. In: *Journal of Literary Theory* 9.1, pp. 25–52. DOI: 10.1515/jlt-2015-0003.
- Hoover, David L. and Shervin Hess (July 2009). “An exercise in non-ideal authorship attribution: the mysterious Maria Ward”. In: *Literary and Linguistic Computing* 24.4, pp. 467–489. ISSN: 0268-1145. DOI: 10.1093/llc/fqp027. eprint: <https://academic.oup.com/dsh/article-pdf/24/4/467/2829973/fqp027.pdf>. URL: <https://doi.org/10.1093/llc/fqp027>.
- Jauhiainen, Tommi, Krister Lindén, and Heidi Jauhiainen (May 2017). “Evaluation of language identification methods using 285 languages”. In: *Proceedings of the 21st Nordic Conference on Computational Linguistics*. Gothenburg, Sweden: Association for Computational Linguistics, pp. 183–191. URL: <https://aclanthology.org/W17-0221>.
- Kumar, Subham et al. (Dec. 2016). “Improving Document Ranking using Query Expansion and Classification Techniques for Mixed Script Information Retrieval”. In: *Proceedings of the 13th International Conference on Natural Language Processing*. Varanasi, India: NLP Association of India, pp. 81–89. URL: <https://aclanthology.org/W16-6311>.
- Kuwa, Toshitaka, Shigehiko Schamoni, and Stefan Riezler (Dec. 2020). “Embedding Meta-Textual Information for Improved Learning to Rank”. In: *Proceedings of the 28th International Conference on Computational Linguistics*. Barcelona, Spain (Online): International Committee on Computational Linguistics, pp. 5558–5568. DOI: 10.18653/v1/2020.coling-main.487. URL: <https://aclanthology.org/2020.coling-main.487>.
- Li, Hang (2014). *Learning to Rank for Information Retrieval and Natural Language Processing*. Ed. by Graeme Hirst. 2nd ed. Synthesis Lectures on Human Language Technologies. Morgan & Claypool.
- Lučić, Ana and Catherine L. Blake (June 2013). “A syntactic characterization of authorship style surrounding proper names”. In: *Digital Scholarship in the Humanities* 30.1, pp. 53–70. ISSN: 2055-7671. DOI: 10.1093/llc/fqt033. eprint: <https://academic.oup.com/dsh/article-pdf/30/1/53/21521931/fqt033.pdf>. URL: <https://doi.org/10.1093/llc/fqt033>.
- Malakasiotis, Prodromos and Ion Androutsopoulos (July 2011). “A Generate and Rank Approach to Sentence Paraphrasing”. In: *Proceedings of the 2011 Conference on Empirical Methods in Natural Language Processing*. Edinburgh, Scotland, UK.: Association for Computational Linguistics, pp. 96–106. URL: <https://aclanthology.org/D11-1009>.
- Masías, Víctor Hugo et al. (Aug. 2016). “Exploring the prominence of Romeo and Juliet’s characters using weighted centrality measures”. In: *Digital Scholarship in the Humanities* 32.4, pp. 837–858. ISSN: 2055-7671. DOI: 10.1093/llc/fqw029. eprint: <https://academic.oup.com/dsh/article-pdf/32/4/837/21342920/fqw029.pdf>. URL: <https://doi.org/10.1093/llc/fqw029>.

- Mogren, Olof, Mikael Kågebäck, and Devdatt Dubhashi (Sept. 2015). “Extractive Summarization by Aggregating Multiple Similarities”. In: *Proceedings of the International Conference Recent Advances in Natural Language Processing*. Hissar, Bulgaria: INCOMA Ltd. Shoumen, BULGARIA, pp. 451–457. URL: <https://aclanthology.org/R15-1059>.
- Narayan, Shashi, Shay B. Cohen, and Mirella Lapata (June 2018). “Ranking Sentences for Extractive Summarization with Reinforcement Learning”. In: *Proceedings of the 2018 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long Papers)*. New Orleans, Louisiana: Association for Computational Linguistics, pp. 1747–1759. DOI: 10.18653/v1/N18-1158. URL: <https://aclanthology.org/N18-1158>.
- Sankhavara, Jainisha (July 2018). “Biomedical Document Retrieval for Clinical Decision Support System”. In: *Proceedings of ACL 2018, Student Research Workshop*. Melbourne, Australia: Association for Computational Linguistics, pp. 84–90. DOI: 10.18653/v1/P18-3012. URL: <https://aclanthology.org/P18-3012>.
- Simpson, Edwin, Yang Gao, and Iryna Gurevych (2020). “Interactive Text Ranking with Bayesian Optimization: A Case Study on Community QA and Summarization”. In: *Transactions of the Association for Computational Linguistics* 8, pp. 759–775. DOI: 10.1162/tacl_a_00344. URL: <https://aclanthology.org/2020.tacl-1.49>.
- Sundriyal, Megha et al. (May 2022). “Document Retrieval and Claim Verification to Mitigate COVID-19 Misinformation”. In: *Proceedings of the Workshop on Combating Online Hostile Posts in Regional Languages during Emergency Situations*. Dublin, Ireland: Association for Computational Linguistics, pp. 66–74. DOI: 10.18653/v1/2022.constraint-1.8. URL: <https://aclanthology.org/2022.constraint-1.8>.
- Thater, Stefan, Georgiana Dinu, and Manfred Pinkal (Aug. 2009). “Ranking Paraphrases in Context”. In: *Proceedings of the 2009 Workshop on Applied Textual Inference (TextInfer)*. Suntec, Singapore: Association for Computational Linguistics, pp. 44–47. URL: <https://aclanthology.org/W09-2506>.
- Wang, Liang et al. (Sept. 2017). “Learning to Rank Semantic Coherence for Topic Segmentation”. In: *Proceedings of the 2017 Conference on Empirical Methods in Natural Language Processing*. Copenhagen, Denmark: Association for Computational Linguistics, pp. 1340–1344. DOI: 10.18653/v1/D17-1139. URL: <https://aclanthology.org/D17-1139>.
- Zheng, Zhicheng et al. (June 2010). “Learning to Link Entities with Knowledge Base”. In: *Human Language Technologies: The 2010 Annual Conference of the North American Chapter of the Association for Computational Linguistics*. Los Angeles, California: Association for Computational Linguistics, pp. 483–491. URL: <https://aclanthology.org/N10-1072>.