
BIBLIOGRAPHY

- [1] Nur Hayatin, Gita Indah Marthasari, and Lia Nuraini. Optimization of sentiment analysis for indonesian presidential election using naïve bayes and particle swarm optimization. *Jurnal Online Informatika*, 5:81–88, 2020. URL doi:10.15575/join.v5i1.558.
- [2] F. A. Ramadhan and P. H. Gunawan. Sentiment analysis of 2024 presidential candidates in indonesia: Statistical descriptive and logistic regression approach. *2023 International Conference on Data Science and Its Applications (ICoDSA)*, pages 327–332, 2023. URL 10.1109/ICoDSA58501.2023.10276417.
- [3] A. Zayyin and Z. Zahirah. The role of social media in the 2024 indonesian election campaign: Regulatory challenges and global political influence. *Mandala: Jurnal Ilmu Hubungan Internasional*, 6:67–76, 2023. URL https://doi.org/10.33822/mjihi.v6i2.8299.
- [4] S. García-Méndez, M. Fernández-Gavilanes, J. Juncal-Martínez, F. J. González-Castaño, and O. B. Seara. Identifying banking transaction descriptions via support vector machine short-text classification based on a specialized labelled corpus. *IEEE Access*, 8:61642–61655, 2020. URL doi:10.1007/s10462-022-10144-1.
- [5] J. Attieh and J. Tekli. Supervised term-category feature weighting for improved text classification. *Knowledge-Based Systems*, 261, 2023. URL https://doi.org/10.1016/j.knosys.2022.110215.
- [6] M. Wankhade, A. C. S. Rao, and C. Kulkarni. A survey on sentiment analysis methods, applications, and challenges. *Artif Intell Rev*, 55:5731–5780, 2022. URL doi:10.1007/s10462-022-10144-1.
- [7] S. Singh, K Kumar, and B. Kumar. Sentiment analysis of twitter data using tf-idf and machine learning techniques. *2022 International Conference on Machine Learning, Big Data, Cloud and Parallel Computing (COM-IT-CON)*, pages 252–255, 2022. URL doi:10.1109/COM-IT-CON54601.2022.9850477.
- [8] A. Onan. Sentiment analysis on product reviews based on weighted word embeddings and deep neural networks. *Concurrency and Computation: Practice and Experience*, 33, 2020. URL https://doi.org/10.1002/cpe.5909.
- [9] A. Joulin, E. Grave, P. Bojanowski, and T. Mikolov. Bag of tricks for efficient text classification. *arXiv preprint*, 2016. URL arXiv:1607.01759.
- [10] S. Sadiq, T. Aljrees, and S. Ullah. Deepfake detection on social media: Leveraging deep learning and fasttext embeddings for identifying machine-generated tweets. *IEEE Access*, 11:95008–95021, 2023. URL doi:10.1109/ACCESS.2023.3308515.

-
- [11] A. Simões and J. P. Carvalho. Fast text based classification of news snippets for telecom assurance. *International Conference on Information Processing and Management of Uncertainty in Knowledge-Based Systems.*, pages 69–81, 2022.
- [12] A. Kulai, M Sankhe, S. Anglekar, and A. Halbe. Emotion analysis of covid tweets using fasttext supervised classifier model. *2021 International Conference on Communication information and Computing Technology (ICCICT)*, pages 1–6, 2021. URL doi:10.1109/ICCICT50803.2021.9510156.
- [13] T. Dogan and A. K. Uysal. A novel term weighting scheme for text classification: Tf-mono. *Journal of Informetrics*, 14:101076, 2020. URL doi:10.1016/j.joi.2020.101076.
- [14] T. Zhou, Y Wang, and X. Zheng. Chinese text classification method using fasttext and term frequency-inverse document frequency optimization. *Journal of Physics: Conference Series*, 2020. URL doi:10.1088/1742-6596/1693/1/012121.
- [15] J. Choi and S. Lee. Improving fasttext with inverse document frequency of subwords. *Pattern Recognit. Lett*, 133:165–172, 2020. URL <https://doi.org/10.1016/j.patrec.2020.03.003>.
- [16] S. Chawla, R. Kaur, and P. Aggarwal. Text classification framework for short text based on tfidf-fasttext. *Multimed Tools Appl*, 82:40167–40180, 2023. URL doi:10.1007/s11042-023-15211-5.
- [17] S. Sadiq, T. Aljrees, and S. Ullah. Deepfake detection on social media: Leveraging deep learning and fasttext embeddings for identifying machine-generated tweets. *IEEE Access*, 11:95008–95021, 2023. URL doi:10.1109/ACCESS.2023.3308515.
- [18] S. Ghosal and A. Jain. Depression and suicide risk detection on social media using fasttext embedding and xgboost classifier. *Procedia Computer Science*, 218:1631–1639, 2023. URL <https://doi.org/10.1016/j.procs.2023.01.141>.
- [19] D. Jeon, J. Lee, J. M. Ahn, and C. Lee. Measuring the novelty of scientific publications: a fasttext and local outlier factor approach. *Journal of Informetrics*, 17:101450, 2023. URL <https://doi.org/10.1016/j.joi.2023.101450>.
- [20] N. S. B. Wardana, F. P. Aditiawan, and A. P. Sari. Logistic regression classification with tf-idf and fasttext for sentiment analysis of linkedin reviews. *VISA: Journal of Vision and Ideas*, 4:1359–1371, 2024. URL <https://doi.org/10.47467/visa.v4i3.2835>.
- [21] A. Faruq, M. Lestandy, and A. Nugraha. Analyzing reddit data: Hybrid model for depression sentiment using fasttext embedding. *Jurnal RESTI (Rekayasa Sistem dan*

- Teknologi Informasi*), 8:288–297, 2024. URL <https://doi.org/10.29207/resti.v8i2.5641>.
- [22] A. Amalia, O. S. Sitompul, E. B Nababan, and T. Mantoro. An efficient text classification using fasttext for bahasa indonesia documents classification. *International Conference on Data Science, Artificial Intelligence, and Business Analytics (DATABIA)*, pages 69–75, 2020. URL [doi:10.1109/DATABIA50434.2020.9190447](https://doi.org/10.1109/DATABIA50434.2020.9190447).
- [23] M. Liebenlito, A. A. Yesinta, and M. I. S. Musti. Deteksi clickbait pada judul berita online berbahasa indonesia menggunakan fasttext. *Journal of Applied Computer Science and Technology*, 5:56–62, 2024. URL <https://doi.org/10.52158/jacost.v5i1.655>.
- [24] N. I. Pratiwi, I. Budi, and I. Alfina. Hate speech detection on indonesian instagram comments using fasttext approach. *International Conference on Advanced Computer Science and Information Systems (ICACSIS)*, page 447–450, 2018. URL [doi:10.1109/ICACSIS.2018.8618182](https://doi.org/10.1109/ICACSIS.2018.8618182).
- [25] S. Khim, Y. Thu, and S. Sam. Sentiment polarity classification for khmer. *18th International Joint Symposium on Artificial Intelligence and Natural Language Processing (iSAI-NLP)*, pages 1–6, 2023. URL <https://doi.org/10.1109/iSAI-NLP60301.2023.10354988>.
- [26] T. Yao, Z. Zhai, and B. Gao. Text classification model based on fasttext. *IEEE International Conference on Artificial Intelligence and Information Systems (ICAIS)*, pages 154–157, 2020. URL <https://doi.org/10.1109/ICAIS49377.2020.9194939>.
- [27] N. Alghamdi and F. Assiri. A comparison of fasttext implementations using arabic text classification. *Intelligent Systems and Applications: Proceedings of the 2019 Intelligent Systems Conference (IntelliSys)*, 2:306–311, 2020.
- [28] Z. Wang. Study on chinese text classification for fasttext that combing tf-rf and improved random walk model. *IEEE 6th International Conference on Intelligent Computing and Signal Processing*, page 221–226, 2021. URL [doi:10.1109/ICSP51882.2021.9408910](https://doi.org/10.1109/ICSP51882.2021.9408910).
- [29] F. Carvalho and G. P. Guedes. *TF-IDFC-RF: a novel supervised term weighting scheme*. arXiv preprint, 2020. URL [arXiv:2003.07193](https://arxiv.org/abs/2003.07193), 2020.
- [30] A. Firdaus. *Indonesia Presidential Candidate’s Dataset, 2024*, volume 5. Mendeley Data, 2023. URL [doi:10.17632/7w5zvr8jgp.5](https://doi.org/10.17632/7w5zvr8jgp.5).
- [31] H. K. Obayes, F. S. Al-Turaihi, and K. H. and Alhussayni. Sentiment classification of user’s reviews on drugs based on global vectors for word representation

- and bidirectional long short-term memory recurrent neural network. *Indonesian Journal of Electrical Engineering and Computer Science*, 23:345–353, 2021. URL doi:10.11591/ijeecs.v23.i1.pp345-353.
- [32] E. Uwiragiye and K. L. Rhinehardt. Tfidf-random forest: Prediction of aptamer-protein interacting pairs. *IEEE/ACM Trans Comput Biol Bioinform*, 2021. URL doi:10.1109/TCBB.2021.3098709.
- [33] B. Trstenjak, S. Mikac, and D. Donko. Knn with tf-idf based framework for text categorization. *Procedia Engineering*, 2014. URL doi:10.1109/TCBB.2021.3098709.
- [34] D. Domeniconi, G. Moro, R. Pasolini, and C. Sartori. A comparison of term weighting schemes for text classification and sentiment analysis with a supervised variant of tf.idf. *Communications in Computer and Information Science*, 584, 2016. URL doi:10.1007/978-3-319-30162-4.
- [35] S. Chawla, R. Kaur, and P. Aggarwal. Text classification framework for short text based on tfidf-fasttext. *Multimed Tools Appl*, 2023. URL doi:10.1007/s11042-023-15211-5.
- [36] J. Kaliappan, A. R. Bagepalli, S. Almal, R. Mishra, Y. C. Hu, and K. Srinivasan. Impact of cross-validation on machine learning models for early detection of intrauterine fetal demise. *Diagnostics*, 13, 2023. URL 10.3390/diagnostics13101692.