

Daftar Pustaka

- [1] R. Hidayat, "Pengertian Pemilu: Fungsi, Sejarah, Tujuan dan Asasnya - Wawasan Kebangsaan," *Wawasan Kebangsaan*, Oct. 19, 2023. <https://wawasankebangsaan.id/pemilu/> (accessed Nov. 16, 2023).
- [2] Lembaga Survei Indonesia, "Rilis LSI 22 Oktober 2023," *LSI WEBSITE*, Oct. 22, 2023. <https://www.lsi.or.id/post/rilis-lsi-22-oktober-2023> (accessed Nov. 16, 2023).
- [3] The Global Statistics, "Indonesia Social Media Statistics 2023 | Most Popular Platforms," *Theglobalstatistics.com*, Nov. 12, 2023. <https://www.theglobalstatistics.com/indonesia-social-media-statistics/> (accessed Nov. 12, 2023).
- [4] P. Chauhan, N. Sharma, and G. Sikka, "The emergence of social media data and sentiment analysis in election prediction," *Journal of Ambient Intelligence and Humanized Computing*, vol. 12, no. 2, pp. 2601–2627, Aug. 2020, doi: <https://doi.org/10.1007/s12652-020-02423-y>.
- [5] T. Gowandi, H. Murfi, and S. Nurrohmah, "Performance Analysis of Hybrid Architectures of Deep Learning for Indonesian Sentiment Analysis," in *Soft Computing in Data Science*, A. Mohamed, B. W. Yap, J. M. Zain, and M. W. Berry, Eds., Singapore: Springer Singapore, 2021, pp. 18–27.
- [6] B. Kuyumcu, C. Aksakalli, and S. Delil, "An automated new approach in fast text classification (*FastText*): A case study for turkish text classification without pre-processing," in *Proceedings of the 2019 3rd International Conference on Natural Language Processing and Information Retrieval*, Tokushima, Japan: Association for Computing Machinery, 2019, pp. 1–4. doi: <https://doi.org/10.1145/3342827.3342828>.
- [7] D. G. Mandhasiya, H. Murfi, A. Bustamam, and P. Anki, "Evaluation of Machine Learning Performance Based on BERT Data Representation with LSTM Model to Conduct Sentiment Analysis in Indonesian for Predicting Voices of Social Media Users in the 2024 Indonesia Presidential Election," in *2022 5th International Conference on Information and Communications Technology (ICOIACT)*, pp. 441–446. doi: <https://doi.org/10.1109/ICOIACT55506.2022.9972206>.
- [8] S. Hiriyannaiah, G M, Siddesh, M. Kiran, and S. K. G, "A comparative study and analysis of LSTM deep neural networks for heartbeats classification," *Health and Technology*, vol. 11, no. 3, pp. 663–671, 2021, doi: <https://doi.org/10.1007/s12553021005528>.
- [9] Aysu Ezen-Can, "A comparison of LSTM and BERT for small corpus," *ArXiv*, vol. abs/2009.05451, 2020, Available: <https://api.semanticscholar.org/CorpusID:221640612>
- [10] A. Muhammadi, B. N. Prastowo, and D. U. Kusumaning Putri, "Sentiment Analysis With Sarcasm Detection On Politician's Instagram," *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 15, no. 4, p. 349, Oct. 2021, doi: <https://doi.org/10.22146/ijccs.66375>.
- [11] Fathir, Mokhammad Amin Hariyadi, and Yunifa Miftachul A, "Analisis Sentimen Artikel Berita Pemilu Berbasis Metode Klasifikasi," *Jurnal Indonesia : Manajemen Informatika dan Komunikasi*, vol. 4, no. 2, pp. 485–493, May 2023, doi: <https://doi.org/10.35870/jimik.v4i2.220>.
- [12] A. Perdana, A. Hermawan, and D. Avianto, "Analisis Sentimen Terhadap Isu Penundaan Pemilu di Twitter Menggunakan Naive Bayes Clasifier," *Jurnal Sisfokom (Sistem Informasi dan Komputer)*, vol. 11, no. 2, pp. 195–200, Jul. 2022, doi: <https://doi.org/10.32736/sisfokom.v11i2.1412>.
- [13] B. N. Saha, A. Senapati, and A. Mahajan, "LSTM based Deep RNN Architecture for Election Sentiment Analysis from Bengali Newspaper," *IEEE Xplore*, Jul. 01, 2020. <https://ieeexplore.ieee.org/document/9200062> (accessed Jun. 07, 2022).
- [14] Direktorat Utama Pembinaan dan Pengembangan Hukum Pemeriksaan Keuangan Negara Badan Pemeriksa Keuangan, "UU No. 7 Tahun 2017," *Database Peraturan / JDIH BPK*, Aug. 16, 2017. <https://peraturan.bpk.go.id/Details/37644/uu-no-7-tahun-2017> (accessed Nov. 23, 2023).
- [15] H. Sudira, A. L. Diar, and Y. Ruldeviyani, "Instagram Sentiment Analysis with Naive Bayes and KNN: Exploring Customer Satisfaction of Digital Payment Services in Indonesia," *IEEE Xplore*, Oct. 01, 2019. <https://ieeexplore.ieee.org/document/8935700> (accessed Jul. 06, 2022).
- [16] H. Utami, "Analisis Sentimen dari Aplikasi Shopee Indonesia Menggunakan Metode Recurrent Neural Network," *Indonesian Journal of Applied Statistics*, vol. 5, no. 1, p. 31, May 2022, doi: <https://doi.org/10.13057/ijas.v5i1.56825>.
- [17] M. K. Gupta and P. Chandra, "A comprehensive survey of data mining," *International Journal of Information Technology*, vol. 12, no. 4, pp. 1243–1257, 2020, doi: <https://doi.org/10.1007/s41870020004277>.
- [18] W. Wu *et al.*, "Data mining in clinical big data: the frequently used databases, steps, and methodological models," *Military Medical Research*, vol. 8, no. 1, p. 44, 2021, doi: <https://doi.org/10.1186/s4077902100338z>.
- [19] A. Shrestha and A. Mahmood, "Review of Deep Learning Algorithms and Architectures," *IEEE Access*, vol. 7, pp. 53040–53065, 2019, doi: <https://doi.org/10.1109/ACCESS.2019.2912200>.
- [20] I. H. Sarker, "Deep Learning: A Comprehensive Overview on Techniques, Taxonomy, Applications

- and Research Directions," *SN Computer Science*, vol. 2, no. 6, p. 420, 2021, doi: <https://doi.org/10.1007/s42979021008151>.
- [21] L. Burgueño, J. Cabot, and S. Gérard, "An LSTM Based Neural Network Architecture for Model Transformations," in *2019 ACM/IEEE 22nd International Conference on Model Driven Engineering Languages and Systems (MODELS)*, pp. 294–299. doi: <https://doi.org/10.1109/MODELS500013>.
- [22] A. S. Talita and A. Wiguna, "Implementasi Algoritma Long Short-Term Memory (LSTM) Untuk Mendeteksi Ujaran Kebencian (Hate Speech) Pada Kasus Pilpres 2019," *MATRIX : Jurnal Manajemen, Teknik Informatika dan Rekayasa Komputer*, vol. 19, no. 1, pp. 37–44, Nov. 2019, doi: <https://doi.org/10.30812/matrik.v19i1.495>.
- [23] R. D. W. Santosa, Moch. A. Bijaksana, and A. Romadhony, "Implementasi Algoritma Long Short-term Memory (lstm) Untuk Mendeteksi Penggunaan Kalimat Abusive Pada Teks Bahasa Indonesia," *eProceedings of Engineering*, vol. 8, no. 1, 2021, Accessed: Nov. 23, 2023. [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/14318>
- [24] A. Nurdin, B. Anggo Seno Aji, A. Bustamin, and Z. Abidin, "Perbandingan Kinerja Word Embedding Word2vec, Glove, Dan FastText Pada Klasifikasi Teks," *Jurnal Tekno Kompak*, vol. 14, no. 2, p. 74, Aug. 2020, doi: <https://doi.org/10.33365/jtk.v14i2.732>.
- [25] Paria Soltanzadeh, M. Reza Feizi-Derakhshi, and Mahdi Hashemzadeh, "Addressing the class-imbalance and class-overlap problems by a metaheuristic-based under-sampling approach," *Pattern Recognition*, vol. 143, pp. 109721–109721, Nov. 2023, doi: <https://doi.org/10.1016/j.patcog.2023.109721>.