

Daftar Pustaka

- [1] Puad, S., & Susilo Yuda Irawan, A. (2023). Analisis Sentimen Masyarakat Pada Twitter Terhadap Pemilihan Umum 2024 Menggunakan Algoritma Naïve Bayes.
- [2] Adiba, F. I., Islam, T., & Kaiser, M. S. (2020). Effect of Corpora on Classification of Fake News using Naive Bayes Classifier. *International Journal of Automation, Artificial Intelligence and Machine Learning*, 1(1), 80. Retrieved from <https://www.researchgate.net/publication/352551511>
- [3] X. Liu (2023). *Humanities and Social Sciences Communications* 10 (1), ISSN 2662-9992, cited by 143 (143.00 per year) <https://doi.org/10.1057/s41599-023-01816-6>
- [4] R.K. Dey (2024). Neighbour adjusted dispersive flies optimization based deep hybrid sentiment analysis framework. <https://doi.org/10.1007/s11042-023-17953-8>
- [5] S.S. Tiwari (2024). An ensemble approach to detect depression from social media platform: E-CLS. *Multimedia Tools and Applications* 83 (28), pp. 71001-71033, ISSN 1380-7501, cited by 2 (2.00 per year) <https://doi.org/10.1007/s11042-023-17971-6>
- [6] BA Yuniarossy, KM Hindrayani (2024) . Analisis Sentimen Terhadap Isu Feminisme Di Twitter Menggunakan Model Convolutional Neural Network (CNN). *Jurnal Lebesgue* <https://doi.org/10.46306/lb.v5i1.585>
- [7] Shumaly, S., Yazdinejad, M., & Guo, Y. (2021). Persian sentiment analysis of an online store independent of pre-processing using convolutional neural network with fastText embeddings. *PeerJ Computer Science*, 7, e422. <https://doi.org/10.7717/peerj-cs.422>
- [8] Yang, L., Li, Y., Wang, J., & Sherratt, R. S. (2020). Sentiment Analysis for E-Commerce Product Reviews in Chinese Based on Sentiment Lexicon and Deep Learning. *IEEE Access*, 8, 23522-23530. <https://doi.org/10.1109/ACCESS.2020.2969854>
- [9] Arinal, V., & Purnomo, B. S. (2023). Optimasi Metode Decision Tree Menggunakan Particle Swarm Optimization Untuk Analisis Sentimen Review Game GTA V Roleplay. *Jurnal Sains dan Teknologi*, 5(1), 457-461. <https://doi.org/10.55338/saintek.v5i1.1371>
- [10] Girnanfa, F. A., & Susilo, D. A. (2022). Studi Dramaturgi Pengelolaan Kesan Melalui Twitter Sebagai Sarana Eksistensi Diri Mahasiswa di Jakarta. *Journal on Computing*, 1(1), 58-73.
- [11] Ferdiana, R., Jatmiko, F., Purwanti, D. D., Sekar, A., Ayu, T., & Dicka, W. F. (2019). Dataset Indonesia untuk Analisis Sentimen.
- [12] Nedjah, N., Santos, I., & de Macedo Mourelle, L. (2022). Sentiment analysis using convolutional neural network via word embeddings. *Evolutionary Intelligence*, 15(4), 2295-2319. <https://doi.org/10.1007/s12065-019-00227-4>
- [13] Wiguna, B. S., Purwitasari, D., & Siahaan, D. O. (2024). Deep Learning Approach for Health Question and Answer Text Segmentation based on Physician-Patient Communication Aspect. *Procedia Computer Science*, 234, 213-221. <https://doi.org/10.1016/j.procs.2024.02.168>
- [14] Nurdin, A., Anggo, B., Aji, S., Bustamin, A., & Abidin, Z. (2020). Perbandingan Kinerja Word Embedding Word2Vec, GloVe, dan FastText Pada Klasifikasi Teks. *Jurnal TEKNOKOMPAK*, 14(2), 74.
- [15] Prameswari, K., & Setiawan, E. B. (2023). Analisis Kepribadian Melalui Twitter Menggunakan Metode Logistic Regression dengan Pembobotan TF-IDF dan AHP
- [16] Safira, A. Y. & Abdullah, S. (2022). Analisis Kinerja Model Gabungan Convolutional Neural Network Dan Bidirectional Gated Recurrent Unit Pada Analisis Sentimen Berbahasa Indonesia Melalui Data Opini. <https://lontar.ui.ac.id/detail?id=20528029&lokasi=lokal>
- [17] Basiri, M. E., Nemati, S., Abdar, M., Cambria, E., & Acharya, U. R. (2021). ABCDM: An Attention-based Bidirectional CNN-RNN Deep Model for sentiment analysis. *Future Generation Computer Systems*, 115, 279-294. <https://doi.org/10.1016/j.future.2020.08.005>
- [18] Yan, J., Liu, J., Yu, Y., & Xu, H. (2021). Water quality prediction in the luan river based on 1-drcnn and bigru hybrid neural network model. *Water*, 13(9). <https://doi.org/10.3390/w13091273>
- [19] Mustamu, L. I., & Sibaroni, Y. (2023). Fuel Increase Sentiment Analysis Using Support Vector Machine with Particle Swarm Optimization and Genetic Algorithm as Feature Selection. *Jurnal Teknik Informatika (Jutif)*, 4(3), 521-528. <https://doi.org/10.52436/1.jutif.2023.4.3.881>
- [20] Dang, C. N., Moreno-García, M. N., & De La Prieta, F. (2021). Hybrid Deep Learning Models for Sentiment Analysis. *Complexity*, 2021, 9986920. <https://doi.org/10.1155/2021/9986920>
- [21] Mohamed, A., Yap, B. W., Zain, J. M., & Berry, M. W. (Eds.). (2021). *Soft Computing in Data Science* (Vol. 1489). *Communications in Computer and Information Science*, 1489. Springer Singapore. <https://doi.org/10.1007/978-981-16-7334-4>
- [22] Helmut, E., Fitriyani, Romadiana, P. (2024). Classification Comparison Performance of Supervised Machine Learning Random Forest and Decision Tree Algorithms Using Confusion Matrix, *Jurnal SISFOKOM (Sistem Informasi dan Komputer)*, Volume 13, Nomor 01, PP 92-97 <https://doi.org/10.32736/sisfokom.v13i1.1985>