

## **Daftar Pustaka**

- Awaliyah, C., Dewi, D. A., & Furnamasari, Y. F. (2021). *Media Sosial Mempengaruhi Integrasi Bangsa*.
- Liyih, A., Anagaw, S., Yibeyin, M., & Tehone, Y. (2024). Sentiment analysis of the Hamas-Israel war on YouTube comments using deep learning. *Scientific Reports*, 14(1). <https://doi.org/10.1038/s41598-024-63367-3>
- Medhat, W., Hassan, A., & Korashy, H. (2014). Sentiment analysis algorithms and applications: A survey. *Ain Shams Engineering Journal*, 5(4), 1093–1113. <https://doi.org/10.1016/j.asej.2014.04.011>
- Mostafa, L. (2021). Egyptian Student Sentiment Analysis Using Word2vec During the Coronavirus (Covid-19) Pandemic. *Advances in Intelligent Systems and Computing*, 1261 AISC, 195–203. [https://doi.org/10.1007/978-3-030-58669-0\\_18](https://doi.org/10.1007/978-3-030-58669-0_18)
- Nugroho, G., Murdiansyah, D. T., & Lhaksmana, K. M. (2021). *Analisis Sentimen Pemilihan Presiden Amerika 2020 di Twitter Menggunakan Naïve Bayes dan Support Vector Machine*.
- Rafif, F. I., Purbolaksono, M. D., & Astuti, W. (2023a). Sentiment Analysis using Random Forest and Word2Vec for Indonesian Language Movie Reviews. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 7(3), 1109. <https://doi.org/10.30865/mib.v7i3.6299>
- Rafif, F. I., Purbolaksono, M. D., & Astuti, W. (2023b). Sentiment Analysis using Random Forest and Word2Vec for Indonesian Language Movie Reviews. *JURNAL MEDIA INFORMATIKA BUDIDARMA*, 7(3), 1109. <https://doi.org/10.30865/mib.v7i3.6299>
- Rifky Hendrawan, I., Utami, E., & Hartanto, A. D. (2022). *Analisis Perbandingan Metode Tf-Idf dan Word2vec pada Klasifikasi Teks Sentimen Masyarakat Terhadap Produk Lokal di Indonesia*.
- Riyadi, S., Salsabila, L. K., Damarjati, C., & Karim, R. A. (2024). INTENSIF: Jurnal Ilmiah Penelitian dan Penerapan Teknologi Sistem Informasi 233 Sentiment Analysis of YouTube Users on Blackpink Kpop Group Using IndoBERT 1 \*. *INTENSIF*, 8(2), 2549–6824. <https://doi.org/10.29407/intensif.v8n2.22678>
- Sayarizki, P., & Nurrahmi, H. (2024). Implementation of IndoBERT for Sentiment Analysis of Indonesian Presidential Candidates. *Journal on Computing*, 9(2), 61–72. <https://doi.org/10.34818/indojc.2024.9.2.934>