

DAFTAR PUSTAKA

- Agung, P., Wijaya, A., Dika, I. M., Hendra, I. K., & Jaya, T. (2024). *Comprehensive Analysis of Teacher Teaching Performance Through Sentiment and POS Tagging*. 12(3), 147–156.
- Alfariqi, F., Maharani, W., & Husen, J. H. (2020). Klasifikasi Sentimen pada Twitter dalam Membantu Pemilihan Kandidat Karyawan dengan Menggunakan Convolutional Neural Network dan Fasttext Embeddings. *E-Proceeding of Engineering*, 7(2), 8052–8062.
- Arlot, S., & Celisse, A. (2010). A survey of cross-validation procedures for model selection. *Statistics Surveys*, 4, 40–79. <https://doi.org/10.1214/09-SS054>
- Armand Joulin, Edouard Grave, Piotr Bojanowski, T. M. (2017). Bag of Tricks for Efficient Text Classification. *Association for Computational Linguistics, Proceeding*, 427–431. <https://aclanthology.org/E17-2068/>
- Aziz, A. (2022). Analisis Sentimen Identifikasi Opini Terhadap Produk, Layanan dan Kebijakan Perusahaan Menggunakan Algoritma TF-IDF dan SentiStrength. *Jurnal Sains Komputer & Informatika (J-SAKTI)*, 6(1), 115.
- Bärtl, M. (2018). YouTube channels, uploads and views: A statistical analysis of the past 10 years. *Convergence*, 24(1). <https://doi.org/10.1177/1354856517736979>
- Bojanowski, P., Grave, E., Joulin, A., & Mikolov, T. (2017a). Enriching Word Vectors with Subword Information. *Transactions of the Association for Computational Linguistics*, 5, 135–146. https://doi.org/10.1162/tac1_a_00051
- Bojanowski, P., Grave, E., Joulin, A., & Mikolov, T. (2017b). Transactions of the Association for Computational Linguistics. *Transactions of the Association for Computational Linguistics*, 5, 135–146. <https://transacl.org/ojs/index.php/tac1/article/view/999>
- Davidov, D. (2010). *C10-2028.pdf*. August, 241–249. <https://www.aclweb.org/anthology/C10-2028.pdf>
- Fasttext, M., Long, D. A. N., Lstm, S. M., Pangestu, A. F., Rahmat, B., & Sihananto, A. N. (2024). *Analisis sentimen pada media sosial x terhadap implementasi kurikulum merdeka menggunakan metode fasttext dan long short-term memory (lstm)*. 9(4), 2271–2280.
- Gunawan, Y., Young, J. C., & Rusli, A. (2022). FastText Word Embedding and Random Forest Classifier for User Feedback Sentiment Classification in Bahasa Indonesia. *Ultimatics : Jurnal Teknik Informatika*, 13(2), 101–107. <https://doi.org/10.31937/ti.v13i2.2124>
- Ian Goodfellow, Yoshua Bengio, A. C. (2016). Deep learning. In *MIT Press*. <https://www.deeplearningbook.org>
- Jurnal, S., Informatika, T., Komunikasi, I., April, N., Jl, A., Madya, R., Anyar, G., Anyar, K. G., & Timur, J. (2024). *Analisis Sentimen Pada Pembatalan Tuan Rumah Indonesia Di Piala Dunia U-20 Menggunakan Fasttext Embeddings Dan Algoritma Recurrent Neural Network Aan Evian Nanda Universitas Pembangunan Nasional Veteran Jawa Timur Andreas Nugroho Sihananto Agung Mustika R*. 2(2).
- Kohavi, R. (1995). A Study of Cross-Validation and Bootstrap for Accuracy

- Estimation and Model Selection. *IJCAI International Joint Conference on Artificial Intelligence*, 2(March 2001), 1137–1143.
- Liu, B. (2020). Sentiment Analysis: Mining Opinions, Sentiments, and Emotions, Second Edition. *Sentiment Analysis: Mining Opinions, Sentiments, and Emotions, Second Edition*, May, 1–432. <https://doi.org/10.1017/9781108639286>
- 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/https://doi.org/10.1016/j.asej.2014.04.011>
- Mikolov, T., Yih, W. T., & Zweig, G. (2013). Linguistic Regularities in Continuous Space Word Representations. *Proceedings of the 2nd Workshop on Computational Linguistics for Literature, CLfL 2013 at the 2013 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, NAACL-HLT 2013*.
- Nur, M. A., & Wardhani, N. (2022). Optimasi Normalisasi Kata Pada Data Twitter Untuk Meningkatkan Akurasi Analisis Sentimen (Studi Kasus Respon Masyarakat Terhadap Layanan Teman Bus). *Jurnal Fokus Elektroda : Energi Listrik, Telekomunikasi, Komputer, Elektronika Dan Kendali*, 7(4), 237–243.
- Pang, B., & Lee, L. (2008). Opinion Mining and Sentiment Analysis. *Foundations and Trends® in Information Retrieval*, 2(1–2), 1–135. <https://doi.org/10.1561/15000000011>
- Pangakis, N., & Wolken, S. (2024). Keeping Humans in the Loop: Human-Centered Automated Annotation with Generative AI. *Proceedings of the International AAAI Conference on Web and Social Media*, 19, 1471–1492. <https://doi.org/10.1609/icwsm.v19i1.35883>
- Prabowo, R., & Thelwall, M. (2009). Sentiment analysis: A combined approach. *Journal of Informetrics*, 3(2), 143–157. <https://doi.org/https://doi.org/10.1016/j.joi.2009.01.003>
- Putri, D. R., Puspaningrum, E. Y., Maulana, H., Pembangunan, U., Veteran, N., & Timur, J. (2024). *Indonesia Neural Network*. 12(3), 2759–2769.
- Raschka, S. (2020). *Model Evaluation, Model Selection, and Algorithm Selection in Machine Learning*. <http://arxiv.org/abs/1811.12808>
- Restya, B., & Cahyono, N. (2025). Optimasi Metode Klasifikasi Menggunakan FastText dan Grid Search pada Analisis Sentimen Ulasan Aplikasi SeaBank *Optimization of Classification Method Using FastText and Grid Search for Sentiment Analysis of SeaBank App Reviews*. 1, 226–238. <https://doi.org/10.26798/jiko.v9i1.1523>
- Speer, R., & Chin, J. (2016). *An Ensemble Method to Produce High-Quality Word Embeddings (2016)*. <http://arxiv.org/abs/1604.01692>
- Thoib, I., Setyanto, A., & Raharjo, S. (2018). Pengaruh Normalisasi Teks Dengan Text Expansion Dalam Deteksi Komentar Spam Pada Youtube. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 2(3), 708–715. <https://doi.org/10.29207/resti.v2i3.602>
- Mujilahwati, S. Zuraidin, N. Supriyanto, C. (2024). Segmentation Word to Improve Performance Sentiment Analysis for Indonesian Language. *Fusion: Practice and Applications*, (), 145-154. DOI: <https://doi.org/10.54216/FPA.150213>