

REFERENSI

- [1] H. Nurul, “Reksadana Bibit – Cara Beli, Jenis, dan Keunggulannya.” <https://lifepal.co.id/media/bibit-reksadana/> (accessed Jun. 18, 2023).
- [2] C. H. Yutika, A. Adiwijaya, and S. Al Faraby, “Analisis Sentimen Berbasis Aspek pada Review Female Daily Menggunakan TF-IDF dan Naïve Bayes,” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 5, no. 2, pp. 422–430, Apr. 2021, doi: 10.30865/MIB.V5I2.2845.
- [3] H. H. Do, P. W. C. Prasad, A. Maag, and A. Alsadoon, “Deep Learning for Aspect-Based Sentiment Analysis: A Comparative Review,” *Expert Syst Appl*, vol. 118, pp. 272–299, Mar. 2019, doi: 10.1016/J.ESWA.2018.10.003.
- [4] M. P. Geetha and D. Karthika Renuka, “Improving the performance of aspect based sentiment analysis using fine-tuned Bert Base Uncased model,” *International Journal of Intelligent Networks*, vol. 2, pp. 64–69, Jan. 2021, doi: 10.1016/J.IJIN.2021.06.005.
- [5] K. S. Nugroho, A. Y. Sukmadewa, H. W. DW, F. A. Bachtiar, and N. Yudistira, “BERT Fine-Tuning for Sentiment Analysis on Indonesian Mobile Apps Reviews,” *ACM International Conference Proceeding Series*, pp. 258–264, Jul. 2021, doi: 10.1145/3479645.3479679.
- [6] M. F. Mubaraq and W. Maharani, “Sentiment Analysis on Twitter Social Media towards Climate Change on Indonesia Using IndoBERT Model,” *JURNAL MEDIA INFORMATIKA BUDIDARMA*, vol. 6, no. 4, pp. 2426–2431, Oct. 2022, doi: 10.30865/MIB.V6I4.4570.
- [7] S. González-Carvajal and E. C. Garrido-Merchán, “Comparing BERT against traditional machine learning text classification,” May 2020, Accessed: Mar. 27, 2023. [Online]. Available: <https://arxiv.org/abs/2005.13012v2>
- [8] J. Devlin, M.-W. Chang, K. Lee, K. T. Google, and A. I. Language, “BERT: Pre-training of Deep Bidirectional Transformers for Language Understanding,” *Proceedings of the 2019 Conference of the North*, pp. 4171–4186, 2019, doi: 10.18653/V1/N19-1423.
- [9] D. S. Bimaputra and E. Sutoyo, “Aspect-Based Sentiment Analysis of Hotels in Bali on Tripadvisor Using BERT Algorithm,” *International Journal of Advances in Data and Information Systems*, vol. 4, no. 2, Apr. 2023, doi: 10.25008/IJADIS.V4I2.1284.
- [10] P. F. Supriyadi and Y. Sibaroni, “Xiaomi Smartphone Sentiment Analysis on Twitter Social Media Using IndoBERT,” *JURIKOM (Jurnal Riset Komputer)*, vol. 10, no. 1, pp. 19–30, Feb. 2023, doi: 10.30865/jurikom.v10i1.5540.
- [11] E. Lopes, L. Freitas, G. Gomes, G. Lemos, L. Hammes, and U. Corrêa, “Exploring BERT for Aspect-based Sentiment Analysis in Portuguese Language,” *Proceedings of the International Florida Artificial Intelligence Research Society Conference, FLAIRS*, vol. 35, 2022, doi: 10.32473/FLAIRS.V35I.130601.
- [12] S. Mardiana, J. H. Tjakraatmadja, and A. Aprianingsih, “International Journal of Economics and Financial Issues DeLone-McLean Information System Success Model Revisited: The Separation of Intention to Use-Use and the Integration of Technology Acceptance Models,” *International Journal of Economics and Financial Issues*, no. 5, pp. 10–11, 2015, [Online]. Available: <http://www.econjournals.com>
- [13] W. H. DeLone and E. R. McLean, “Information Systems Success: The Quest for the Dependent Variable,” <https://doi.org/10.1287/isre.3.1.60>, vol. 3, no. 1, pp. 60–95, Mar. 1992, doi: 10.1287/ISRE.3.1.60.
- [14] M. A. Rosid, A. S. Fitriani, I. R. I. Astutik, N. I. Mulloh, and H. A. Gozali, “Improving Text Preprocessing For Student Complaint Document Classification Using Sastrawi,” *IOP Conf Ser Mater Sci Eng*, vol. 874, no. 1, p. 012017, Jun. 2020, doi: 10.1088/1757-899X/874/1/012017.
- [15] P. Nandwani and R. Verma, “A review on sentiment analysis and emotion detection from text,” *Soc Netw Anal Min*, vol. 11, no. 1, pp. 1–19, Dec. 2021, doi: 10.1007/S13278-021-00776-6/FIGURES/5.
- [16] M. Theo, A. Bangsa, S. Priyanta, and Y. Suyanto, “Aspect-Based Sentiment Analysis of Online Marketplace Reviews Using Convolutional Neural Network,” *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, vol. 14, no. 2, pp. 123–134, Apr. 2020, doi: 10.22146/IJCCS.51646.

[17] M. Kuhn and K. Johnson, “Applied predictive modeling,” *Applied Predictive Modeling*, pp. 1–600, Jan. 2013,
doi: 10.1007/978-1-4614-6849-3/COVER.