

6. References

- [1] B. Jonathan, P. H. Putra, and Y. Ruldeviyani, “Observation imbalanced data text to predict users selling products on female daily with smote, Tomek, and smote-tomek,” in 2020 IEEE International Conference on Industry 4.0, Artificial Intelligence, and Communications Technology (IAICT), 2020, pp. 81–85.
- [2] T. K. Shivaprasad and J. Shetty, “Sentiment analysis of product reviews: A review,” in 2017 International Conference on Inventive Communication and Computational Technologies (ICICCT), 2017, pp. 298–301. doi:10.1109/ICICCT.2017.7975207.
- [3] M. A. Fauzi, “Word2Vec model for sentiment analysis of product reviews in Indonesian language,” International Journal of Electrical and Computer Engineering, vol. 9, no. 1, p. 525, 2019, doi:10.11591/ijece.v9i1.pp525-530.
- [4] R. A. Mangngalle, M. D. Purbolaksono, and W. Astuti, “Sentiment Analysis of Lazada App Review Using Word2Vec and Support Vector Machine,” in 2023 3rd International Conference on Intelligent Cybernetics Technology & Applications (ICICyTA), 2023, pp. 182–187. doi:10.1109/ICICyTA60173.2023.10428771.
- [5] N. P. Arthamevia, Adiwijaya, and M. D. Purbolaksono, “Aspect-Based Sentiment Analysis in Beauty Product Reviews Using TF-IDF and SVM Algorithm,” in 2021 9th International Conference on Information and Communication Technology (ICoICT), 2021, pp. 197–201. doi: 10.1109/ICoICT52021.2021.9527489.
- [6] S. Rizal, Adiwijaya, and M. D. Purbolaksono, “Sentiment analysis on movie review from rotten tomatoes using word2vec and naive bayes,” in 2022 1st International Conference on Software Engineering and Information Technology (ICoSEIT), 2022, pp. 180–185. doi: 10.1109/ICoSEIT55604.2022.10030009.
- [7] C. C. P. Hapsari, W. Astuti, and M. D. Purbolaksono, “Naïve bayes classifier and word2vec for sentiment analysis on bahasa indonesia cosmetic product reviews,” in 2021 International Conference on Data Science and Its Applications (ICoDSA), 2021, pp. 22–27. doi: 10.1109/ICoDSA53588.2021.9617544.
- [8] W. Widayat, “Analisis Sentimen Movie Review menggunakan Word2Vec dan metode LSTM Deep Learning,” Jurnal Media Informatika Budidarma, vol. 5, no. 3, pp. 1018–1026, 2021, doi: 10.30865/mib.v5i3.3111.
- [9] M. D. Purbolaksono, Adiwijaya, and Said Al Faraby, Beauty Product Review. 2022. doi:10.34820/FK2/NAZYE1.
- [10] S. D. L. Soleman, M. D. Purbolaksono, and W. Astuti, “Naïve Bayes Classifier and Word2Vec for Sentiment Analysis of Aspect Based on Indonesian Restaurant Review,” in 2023 3rd International Conference on Intelligent Cybernetics Technology & Applications (ICICyTA), 2023, pp. 188–193. doi: 10.1109/ICICyTA60173.2023.10428122.
- [11] M. Farhan, M. D. Purbolaksono, and W. Astuti, “Sentiment Analysis of Practo App Reviews using KNN and Word2Vec,” Building of Informatics, Technology and Science (BITS), vol. 5, no. 1, pp. 144–152, 2023, doi:10.47065/bits.v5i1.3598.
- [12] Rahul, V. Raj, and Monika, “Sentiment analysis on product reviews,” in 2019 International Conference on Computing, Communication, and Intelligent Systems (ICCCIS), 2019, pp. 5–9. doi: 10.1109/ICCCIS48478.2019.8974527.
- [13] F. W. Kurniawan and W. Maharani, “Indonesian twitter sentiment analysis using Word2Vec,” in 2020 International Conference on Data Science and Its Applications (ICoDSA), 2020, pp. 1–6. doi: 10.1109/ICoDSA50139.2020.9212906.
- [14] Q. Pan, H. Dong, Y. Wang, Z. Cai, and L. Zhang, “Recommendation of crowdsourcing tasks based on word2vec semantic tags,” Wirel Commun Mob Comput, vol. 2019, pp. 1–10, 2019, doi:10.1155/2019/2121850.
- [15] B. Jang, M. Kim, G. Harerimana, S. Kang, and J. W. Kim, “Bi-LSTM model to increase accuracy in text classification: Combining Word2vec CNN and attention mechanism,” Applied Sciences, vol. 10, no. 17, p. 5841, 2020, doi: 10.3390/app10175841.
- [16] B. W. Sari and F. F. Haranto, “Implementasi Support Vector Machine Untuk Analisis Sentimen Pengguna Twitter Terhadap Pelayanan Telkom Dan Biznet,” Jurnal Pilar Nusa Mandiri, vol. 15, no. 2, pp. 171–176, 2019, doi: 10.33480/pilar.v15i2.699.
- [17] A. B. Azzahra, M. D. Purbolaksono, and W. Astuti, “Aspect-Based Sentiment Analysis of Indonesian Restaurant Reviews in Bahasa Indonesia using Word2Vec and SVM,” in 2023 3rd International Conference on Intelligent Cybernetics Technology & Applications (ICICyTA), 2023, pp. 176–181. doi: 10.1109/ICICyTA60173.2023.10428819.
- [18] P. H. Prastyo, I. Ardiyanto, and R. Hidayat, “Indonesian Sentiment Analysis: An Experimental Study of Four Kernel Functions on SVM Algorithm with TF-IDF,” in 2020 International Conference on Data Analytics for Business and Industry: Way Towards a Sustainable Economy (ICDABI), 2020, pp. 1–6. doi: 10.1109/ICDABI51230.2020.9325685.
- [19] N. A. Nugroho, E. B. Setiawan, and others(Please write the names of all the authors), “Implementation Word2Vec for Feature Expansion in Twitter Sentiment Analysis,” Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi), vol. 5, no. 5, pp. 837–842, 2021, doi:10.29207/resti.v5i5.3325.
- [20] M. A. Rosid, A. S. Fitriani, I. R. I. Astutik, N. I. Mullo, and H. A. Gozali, “Improving text preprocessing for student complaint document classification using sastrawi,” in IOP Conference Series: Materials Science and Engineering, 2020, p. 12017. doi: 10.1088/1757-899X/874/1/012017.