

REFERENCES

- [1] I. Kosmidis, D. Müller-Eie, and A. Delbosc, "Electric cars as a path to sustainable travel behaviour: Insights from Nord-Jæren," *Transp Res D Transp Environ*, vol. 125, p. 103982, Dec. 2023, doi: 10.1016/j.trd.2023.103982.
- [2] R. Jena, "An empirical case study on Indian consumers' sentiment towards electric vehicles: A big data analytics approach," *Industrial Marketing Management*, 2020, doi: 10.1016/j.indmarman.2019.12.012.
- [3] G. Fatouros, J. Soldatos, K. Kouroumali, G. Makridis, and D. Kyriazis, "Transforming sentiment analysis in the financial domain with ChatGPT," *Machine Learning with Applications*, vol. 14, p. 100508, Dec. 2023, doi: 10.1016/j.mlwa.2023.100508.
- [4] S. Easwar, S. Alonzi, J. Hirsch, B. Mossman, and M. Hoerger, "Palliative Care TikTok: Describing the Landscape and Explaining Social Media Engagement," *J Palliat Med*, vol. 26, no. 3, 2023, doi: 10.1089/jpm.2022.0250.
- [5] C. Zhu, X. Xu, W. Zhang, J. Chen, and R. Evans, "How health communication via tik tok makes a difference: A content analysis of tik tok accounts run by Chinese provincial health committees," *Int J Environ Res Public Health*, vol. 17, no. 1, Jan. 2020, doi: 10.3390/ijerph17010192.
- [6] M. Isnain, G. N. Elwirehardja, and B. Pardamean, "Sentiment Analysis for TikTok Review Using VADER Sentiment and SVM Model," *Procedia Comput Sci*, vol. 227, pp. 168–175, 2023, doi: 10.1016/j.procs.2023.10.514.
- [7] M. Wongkar and A. Angdresey, "Sentiment Analysis Using Naive Bayes Algorithm Of The Data Crawler: Twitter," in *Proceedings of 2019 4th International Conference on Informatics and Computing, ICIC 2019*, 2019. doi: 10.1109/ICIC47613.2019.8985884.
- [8] A. V. D. Sano, A. A. Stefanus, E. D. Madyatmadja, H. Nindito, A. Purnomo, and C. P. M. Sianipar, "Proposing a visualized comparative review analysis model on tourism domain using Naïve Bayes classifier," *Procedia Comput Sci*, vol. 227, pp. 482–489, 2023, doi: 10.1016/j.procs.2023.10.549.
- [9] M. Syamala and N. J. Nalini, "A speech-based sentiment analysis using combined deep learning and language model on real-time product review," *International Journal of Engineering Trends and Technology*, vol. 69, no. 1. 2021. doi: 10.14445/22315381/IJETT-V69I1P226.
- [10] N. Wayan Ernawati, I. Nyoman Satya Kumara, W. Setiawan, J. Raya Kampus Unud Jimbaran, K. Kuta Sel, and K. Badung, "PERBANDINGAN METODE KLASIFIKASI SUPPORT VECTOR MACHINE DAN NAÏVE BAYES PADA ANALISIS SENTIMEN KENDARAAN LISTRIK," 2023.
- [11] A. A. Firdaus, A. Yudhana, and I. Riadi, "Public Opinion Analysis of Presidential Candidate Using Naïve Bayes Method," *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, 2023, doi: 10.22219/kinetik.v8i2.1686.
- [12] A. W. Pradana and M. Hayaty, "The Effect of Stemming and Removal of Stopwords on the Accuracy of Sentiment Analysis on Indonesian-language Texts," *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, pp. 375–380, Oct. 2019, doi: 10.22219/kinetik.v4i4.912.
- [13] A. Jabbar, S. Iqbal, M. I. Tamimy, S. Hussain, and A. Akhunzada, "Empirical evaluation and study of text stemming algorithms," *Artif Intell Rev*, vol. 53, no. 8, pp. 5559–5588, Dec. 2020, doi: 10.1007/s10462-020-09828-3.
- [14] Gunawansyah, R. Rahayu, Nurwathi, B. Sugiarto, and Gunawan, "Automated essay scoring using natural language processing and text mining method," in *Proceeding of 14th International Conference on Telecommunication Systems, Services, and Applications, TSSA 2020*, Institute of Electrical and Electronics Engineers Inc., Nov. 2020. doi: 10.1109/TSSA51342.2020.9310845.

- [15] D. J. Ladani and N. P. Desai, "International Conference on Advanced Computing and Communication Systems (ICACCS)," *h International Conference on Advanced Computing & Communication Systems (ICACCS)*, 2020.
- [16] C.-Z. Liu, Y.-X. Sheng, Z.-Q. Wei, and Y.-Q. Yang, "Research of Text Classification Based on Improved TF-IDF Algorithm," 2018.
- [17] S. Fransiska and A. Irham Gufroni, "Sentiment Analysis Provider by.U on Google Play Store Reviews with TF-IDF and Support Vector Machine (SVM) Method," *Scientific Journal of Informatics*, vol. 7, no. 2, pp. 2407–7658, 2020, [Online]. Available: <http://journal.unnes.ac.id/nju/index.php/sji>
- [18] D. Muhajir, M. Akbar, A. Bagaskara, and R. Vinarti, "Improving classification algorithm on education dataset using hyperparameter tuning," in *Procedia Computer Science*, 2021. doi: 10.1016/j.procs.2021.12.171.
- [19] R. Khan, F. Rustam, K. Kanwal, A. Mehmood, and G. S. Choi, "US Based COVID-19 Tweets Sentiment Analysis Using TextBlob and Supervised Machine Learning Algorithms," in *2021 International Conference on Artificial Intelligence, ICAI 2021*, 2021. doi: 10.1109/ICAI52203.2021.9445207.
- [20] R. Ameri, C. C. Hsu, S. S. Band, M. Zamani, C. M. Shu, and S. Khorsandroo, "Forecasting PM 2.5 concentration based on integrating of CEEMDAN decomposition method with SVM and LSTM," *Ecotoxicol Environ Saf*, vol. 266, Nov. 2023, doi: 10.1016/j.ecoenv.2023.115572.
- [21] Y. M. Wazery, E. Saber, E. H. Houssein, A. A. Ali, and E. Amer, "An Efficient Slime Mould Algorithm Combined with K-Nearest Neighbor for Medical Classification Tasks," *IEEE Access*, vol. 9, pp. 113666–113682, 2021, doi: 10.1109/ACCESS.2021.3105485.
- [22] M. Sheykhou, M. Mahdianpari, H. Ghanbari, F. Mohammadimanesh, P. Ghamisi, and S. Homayouni, "Support Vector Machine Versus Random Forest for Remote Sensing Image Classification: A Meta-Analysis and Systematic Review," *IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing*, vol. 13. Institute of Electrical and Electronics Engineers Inc., pp. 6308–6325, 2020. doi: 10.1109/JSTARS.2020.3026724.
- [23] E. Y. Boateng, J. Otoo, and D. A. Abaye, "Basic Tenets of Classification Algorithms K-Nearest-Neighbor, Support Vector Machine, Random Forest and Neural Network: A Review," *Journal of Data Analysis and Information Processing*, vol. 08, no. 04, pp. 341–357, 2020, doi: 10.4236/jdaip.2020.84020.
- [24] P. Sudhir and V. D. Suresh, "Comparative study of various approaches, applications and classifiers for sentiment analysis," *Global Transitions Proceedings*, vol. 2, no. 2, 2021, doi: 10.1016/j.gltip.2021.08.004.
- [25] M. M. Saritas and A. Yasar, "International Journal of Intelligent Systems and Applications in Engineering Performance Analysis of ANN and Naive Bayes Classification Algorithm for Data Classification," *Original Research Paper International Journal of Intelligent Systems and Applications in Engineering IJISAE*, vol. 7, no. 2, pp. 88–91, 2019, doi: 10.1039/b000000x.
- [26] J. Xu, Y. Zhang, and D. Miao, "Three-way confusion matrix for classification: A measure driven view," *Inf Sci (N Y)*, vol. 507, pp. 772–794, Jan. 2020, doi: 10.1016/j.ins.2019.06.064.
- [27] N. Basuni and Amril Mutoi Siregar, "Comparison of the Accuracy of Drug User Classification Models Using Machine Learning Methods," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 7, no. 6, pp. 1348–1353, Dec. 2023, doi: 10.29207/resti.v7i6.5401.
- [28] S. Ruuska, W. Hämäläinen, S. Kajava, M. Mughal, P. Matilainen, and J. Mononen, "Evaluation of the confusion matrix method in the validation of an automated system for measuring feeding behaviour of cattle," *Behavioural Processes*, vol. 148, pp. 56–62, Mar. 2018, doi: 10.1016/j.beproc.2018.01.004.