

BIBLIOGRAPHY

- Abbass, K. *et al.* (2022). *A review of the global climate change impacts, adaptation, and sustainable mitigation measures*, Environmental Science and Pollution Research. 29(28), pp. 42539–42559. doi:10.1007/s11356-022-19718-6.
- Afriza, A., & Latipah, D. (2025). Analisis Sentimen Hate Speech pada Pemerintahan Indonesia di Twitter (X). *JINTIKOM : Jurnal Informasi Teknologi Dan Komputer*, 1(1), 01–09.
- Al-Sarem, M. *et al.* (2019). *Deep learning-based rumor detection on microblogging platforms: A systematic review*. *IEEE Access*, 7, pp. 152788–152812. doi:10.1109/access.2019.2947855.
- Alenzi, B.M., *et al.* (2022). *Automatic annotation performance of textblob and VADER on covid vaccination dataset*. *Intelligent Automation & Soft Computing*, 34(2), 1311-1331.
- Alghifari, F., & Juardi, D. (2021). *Penerapan Data Mining Pada Penjualan Makanan dan Minuman Menggunakan Metode Algoritma Naïve Bayes*. *Jurnal Ilmiah Informatika*, 9(02), 75–81.
- Audrey Ramadhina and Fatma Ulfatun Najicha. (2022). *Regulasi Kendaraan Listrik di Indonesia sebagai upaya pengurangan emisi gas*. *Jurnal Hukum tora : Hukum Untuk Mengatur dan Melindungi Masyarakat*. 8(2), pp. 201–208. doi:10.55809/tora.v8i2.126.
- Birjali, M., Kasri, M. and Beni-Hssane, A. (2021). *A comprehensive survey on sentiment analysis: Approaches, challenges and Trends*. *Knowledge-Based Systems*. 226, p. 107134. doi:10.1016/j.knosys.2021.107134.
- Cahyo, Singgih Danu and AH. Sulhan Fauzi, Fauzi and Yasinta, Sindy Pramesti. (2023). *Rancang Bangun Sistem Kemudi Prototipe Mobil Listrik*. Undergraduate thesis, Universitas Nusantara PGRI Kediri.

Data Indonesia. (2023). *Data Pengguna Media sosial di indonesia pada tahun 2023*, OneboX. Available at: <https://oneboX.co.id/detailArtikel/data-pengguna-media-sosial-di-indonesia-pada-tahun-2023> (Accessed: 07 August 2023).

Fathoni, N. M. F. N., Puspaningrum, N. E. Y., & Sihananto, N. a. N. (2024). Perbandingan Performa Labeling Lexicon InSet dan VADER pada Analisa Sentimen Rohingya di Aplikasi X dengan SVM. *Jurnal Informatika Dan Sains Teknologi*, 2(3), 62–76. <https://doi.org/10.62951/modem.v2i3.112>

Febransyah, A. (2021). *Predicting Purchase Intention towards Battery Electric Vehicles: A Case of Indonesian Market*. *World Electr. Veh. J.*, 12, 240. <https://doi.org/10.3390/wevj12040240>

Febriansyah, I., Fikry, M., & Yusra, N. (2023). *Analisis Sentiment di Twitter terhadap Anies Baswedan sebagai Bakal Calon Presiden 2024 Menggunakan Metode K-Nearest Neighbor*. *Jurnal Teknologi Terapan G-Tech*, 7(3), 1061–1070. <https://doi.org/10.33379/gtech.v7i4.2723>

Fiola, E., Yulius, F., Presilia, P., Risani, D. M., Alvionita, M., & Irawati, F. D. (2024). Metode Seleksi Variabel dalam Pemodelan Regresi Linear Data Curah Hujan Provinsi Lampung. *Prosiding Seminar Nasional Sains Data.*, 4(1), 351–366. <https://doi.org/10.33005/senada.v4i1.213>

GAIKINDO. (2021). *Industri Nasional perlu Transisi menuju Mobil Listrik*. Available at: <https://www.gaikindo.or.id/gaikindo-industri-nasional-perlu-transisi-menuju-mobil-listrik/> (Accessed: 02 February 2025).

GAIKINDO. (2023). *Indonesian automobile industry data* Available at: <https://www.gaikindo.or.id/indonesian-automobile-industry-data/> (Accessed: 07 February 2025).

Hooijer, A. and Vernimmen, R. (2021). *Global Lidar Land Elevation Data reveal greatest sea-level rise vulnerability in the Tropics*. *Nature Communications*, 12(1). doi:10.1038/s41467-021-23810-9.

IESR. (2023). *Indonesia Electric Vehicle Outlook 2023*. Jakarta: Institute for Essential Services Reform (IESR).

Illia, F., Eugenia, M. P., & Rutba, S. A. (2022). *Sentiment analysis on PeduliLindungi application using TextBlob and VADER Library*. Proceedings of the International Conference on Data Science and Official Statistics, 2021(1), 278–288. <https://doi.org/10.34123/icdsos.v2021i1.236>

Kuo, T.-C. et al. (2022). *Toward net-zero: The Barrier Analysis of Electric Vehicle Adoption and transition using ANP and DEMATEL*. Processes, 10(11), p. 2334. doi:10.3390/pr10112334.

Kurniawan, Donny (2021). *Implementasi Algoritma Artificial Neural Network Backpropagation untuk Melakukan Peramalan Curah Hujan di Kabupaten Malang*. Bachelor Thesis, Universitas Islam Negeri Maulana Malik Ibrahim

Liu, J. et al. (2023). *A combination model based on multi-angle feature extraction and sentiment analysis: Application to evs sales forecasting*. Expert Systems with Applications, 224. p. 119986. doi:10.1016/j.eswa.2023.119986.

Luong, V. T., Nguyen, N. T., & Tran, O. T. (2023). Improving sales forecasting models by integrating customers' feedbacks: a case study of fashion products. In *Advances in economics, business and management research/Advances in Economics, Business and Management Research* (pp. 471–482). https://doi.org/10.2991/978-94-6463-348-1_36

Pai, P.-F., & Liu, C.-H. (2018). *Predicting Vehicle Sales by Sentiment Analysis of Twitter Data and Stock Market Values*. IEEE Access, 1–1. doi:10.1109/access.2018.2873730

Pirmana, V. et al. (2023). *Economic and environmental impact of electric vehicles production in Indonesia*. Clean Technologies and Environmental Policy, 25(6), pp. 1871–1885. doi:10.1007/s10098-023-02475-6.

Rizwana, S. *et al.* (2023). *Drying kinetics and image-based identification of drying end point during parboiling of Komal Chawal*. Journal of Agriculture and Food Research, 13, p. 100646. doi:10.1016/j.jafr.2023.100646.

Sadya, S. (2023) *Indonesia masuk Negara paling banyak main twitter Pada Awal 2023*, *Dataindonesia.id*. Available at: <https://dataindonesia.id/digital/detail/indonesia-masuk-negara-paling-banyak-main-twitter-pada-awal-2023> (Accessed: 07 August 2023).

Saefudin, S., & Dn, S. (2019). *Penerapan Data Mining Dengan Metode Algoritma Apriori Untuk Menentukan Pola Pembelian Ikan*. JSiI (Jurnal Sistem Informasi), 6(2), 36. <https://doi.org/10.30656/jsii.v6i2.1587>

Suresha, H.P. and Kumar Tiwari, K. (2021). *Topic modeling and sentiment analysis of electric vehicles of Twitter data*. Asian Journal of Research in Computer Science. pp. 13–29. doi:10.9734/ajrcos/2021/v12i230278.

Madhav Sai, N., Lekshmi, S. and Manitha, P.V. (2022). *Modelling of an electric vehicle*. Journal of Physics: Conference Series, 2312(1), p. 012055. doi:10.1088/1742-6596/2312/1/012055.

Muassar, M. (2022). *Implementation Of Dashboard Power Bi For Data Visualization Of Graduates During Covid-19 Pandemic In The Faculty Of Tarbiyah And Teaching Sciences Iain Palopo*. Journal of Information Technology and Its Utilization, Volume 5, Issue 2,

Nanaki, E.A. (2021). *Electric vehicles, Electric Vehicles for Smart Cities*, pp. 13–49. doi:10.1016/b978-0-12-815801-2.00006-X.

Nurcahyawati, V., Mustaffa, Z., & Khalaf, M. (2025). *Exceeding manual labeling: VADER lexicon as an accurate alternative to automatic sentiment classification*. The International Arab Journal of Information Technology, 22(2). <https://doi.org/10.34028/iajit/22/2/2>

- Olabi, A.G. et al. (2023). *Strength, weakness, opportunities, and threats (SWOT) analysis of fuel cells in electric vehicles*. International Journal of Hydrogen Energy, 48(60), pp. 23185–23211. doi:10.1016/j.ijhydene.2023.02.090.
- Salsabila, N.A. (2022). *Analisis Sentimen Pada Media Sosial Twitter Terhadap Tokoh Gus Dur Menggunakan Metode Naïve Bayes Dan Support Vector Machine (Svm)*. Bachelor Thesis, Universitas Islam Negeri Syarif Hidayatullah Jakarta.
- Setyowati, Hanis. (2023). *Prediksi jumlah penumpang pelayaran ketapang-lembar menggunakan metode neural network backpropagation*. Bachelor Thesis, Universitas Islam Negeri Maulana Malik Ibrahim
- Sharma, A. (2021). *An enhanced approach for sentiment analysis using association rule mining*. International Journal for Research in Applied Science and Engineering Technology, 9(12), 913–918.
- Vincent, Vincent (2023) *Analisis Sentimen Twitter terhadap TikTok Shop dengan Algoritma Naive Bayes dan Support Vector Machine*. Bachelor Thesis, Universitas Multimedia Nusantara.
- Wolbertus, R. et al. (2021). *Charging infrastructure roll-out strategies for large scale introduction of electric vehicles in urban areas: An agent-based simulation study*. Transportation Research Part A: Policy and Practice, 148, pp. 262–285. doi:10.1016/j.tra.2021.04.010.
- Zahra, N., & Akbar, A. (2024). *Analisis Sales Forecasting Kendaraan Mobil Listrik Model Battery Electric Vehicle di Indonesia (Metode Least Square)*. Jurnal Education and development, 12(01), 197-205.