

REFERENCES

- [1] Monavia Ayu Rizaty, "Sebanyak 56,7% Penduduk Indonesia Tinggal di Perkotaan pada 2020," databoks.katadata.co.id.
- [2] G. R. Pangaribuan and D. D. Purba, "The impact of LRT jabodebek in enforcing capability of the intercity transportation network in the greater Jakarta area," *Int J Adv Sci Eng Inf Technol*, vol. 10, pp. 828–836, 2020.
- [3] A. Madeppungeng, R. Said Rasul, and R. Irwanto, "RISK MANAGEMENT IN THE JABODEBEK LRT (LIGHT RAIL TRANSIT) DEVELOPMENT PROJECT, IN JAKARTA AND ITS NEIGHBOURING CITIES," 2022.
- [4] Railway Technology, "Indonesia's Jabodebek LRT to commence operations in mid-2023," railway-technology.com.
- [5] F. Zhang, T. Song, X. Cheng, T. Li, and Z. Yang, "Transportation Infrastructure, Population Mobility, and Public Health," *Int J Environ Res Public Health*, vol. 20, no. 1, Jan. 2023, doi: 10.3390/ijerph20010751.
- [6] W. P. Pramudita and A. D. Nataadmadja, "Analysis of the performance of light rail transit (LRT) Jakarta as a transport demand management (TDM) strategy," in *IOP Conference Series: Earth and Environmental Science*, Institute of Physics, 2023. doi: 10.1088/1755-1315/1169/1/012021.
- [7] F. F. Rachman, R. Nooraeni, and L. Yuliana, "Public Opinion of Transportation integrated (Jak Lingko), in DKI Jakarta, Indonesia," in *Procedia Computer Science*, Elsevier B.V., 2021, pp. 696–703. doi: 10.1016/j.procs.2021.01.057.
- [8] Rio Adryawan, "Penyebab Utama LRT Jabodebek Sepi Penumpang," economy.okezone.com.
- [9] C. Sanchis-Pedregosa, J. A. D. Machuca, and M. D. M. González-Zamora, "Determinants of success in transport services outsourcing: Empirical study in Europe," in *International Journal of Logistics Management*, Emerald Group Publishing Ltd., 2018, pp. 261–283. doi: 10.1108/IJLM-09-2016-0207.
- [10] A. N. H. Ibrahim, M. N. Borhan, M. H. Osman, M. R. Mat Yazid, and M. Md. Rohani, "The Influence of Service Quality on User's Perceived Satisfaction with Light Rail Transit Service in Klang Valley, Malaysia," *Mathematics*, vol. 10, no. 13, Jul. 2022, doi: 10.3390/math10132213.
- [11] M. O. Pratama *et al.*, "The sentiment analysis of Indonesia commuter line using machine learning based on twitter data," in *Journal of Physics: Conference Series*, Institute of Physics Publishing, Apr. 2019. doi: 10.1088/1742-6596/1193/1/012029.
- [12] M. Bhardwaj, P. Mishra, S. Badhani, and S. K. Muttoo, "Sentiment analysis and topic modeling of COVID-19 tweets of India," *International Journal of System Assurance Engineering and Management*, 2023, doi: 10.1007/s13198-023-02082-0.
- [13] A. Alamsyah, W. Rahmah, and H. Irawan, "SENTIMENT ANALYSIS BASED ON APPRAISAL THEORY FOR MARKETING INTELLIGENCE IN INDONESIA'S MOBILE PHONE MARKET," *J Theor Appl Inf Technol*, vol. 82, no. 2, 2015, [Online]. Available: www.jatit.org
- [14] G. K. Wadhwani, P. K. Varshney, A. Gupta, and S. Kumar, "Sentiment Analysis and Comprehensive Evaluation of Supervised Machine Learning Models Using Twitter Data on Russia–Ukraine War," *SN Comput Sci*, vol. 4, no. 4, Jul. 2023, doi: 10.1007/s42979-023-01790-5.
- [15] F. Koto and G. Y. Rahmaningtyas, "Inset lexicon: Evaluation of a word list for Indonesian sentiment analysis in microblogs," in *Proceedings of the 2017 International Conference on Asian Language Processing, IALP 2017*, Institute of Electrical and Electronics Engineers Inc., Jul. 2017, pp. 391–394. doi: 10.1109/IALP.2017.8300625.
- [16] H. Imaduddin, F. Yusufda A'la, and Y. S. Nugroho, "Sentiment Analysis in Indonesian Healthcare Applications using IndoBERT Approach," 2023. [Online]. Available: www.ijacsa.thesai.org
- [17] L. B. Hutama and D. Suhartono, "Indonesian Hoax News Classification with Multilingual Transformer Model and BERTopic," *Informatica (Slovenia)*, vol. 46, no. 8, pp. 81–90, 2022, doi: 10.31449/inf.v46i8.4336.
- [18] Fransiscus and A. S. Girsang, "Sentiment Analysis of COVID-19 Public Activity Restriction (PPKM) Impact using BERT Method," *International Journal of Engineering Trends and Technology*, vol. 70, no. 12, pp. 281–288, Dec. 2022, doi: 10.14445/22315381/IJETT-V70I12P226.
- [19] J. Zhang, "A Combination of Lexicon-Based and Classified-Based methods for Sentiment Classification based on Bert," in *IOP Conference Series: Earth and Environmental Science*, IOP Publishing Ltd, Mar. 2021. doi: 10.1088/1742-6596/1802/3/032113.
- [20] Y. Liu, J. Shi, C. Zhao, and C. Zhang, "Generalizing factors of COVID-19 vaccine attitudes in different regions: A summary generation and topic modeling approach," *Digit Health*, vol. 9, Jan. 2023, doi: 10.1177/20552076231188852.
- [21] M. Uncovska, B. Freitag, S. Meister, and L. Fehring, "Rating analysis and BERTopic modeling of consumer versus regulated mHealth app reviews in Germany," *NPJ Digit Med*, vol. 6, no. 1, Dec. 2023, doi: 10.1038/s41746-023-00862-3.
- [22] H. Irawan, G. Akmalia, and R. A. Masrury, "Mining tourist's perception toward Indonesia tourism destination using sentiment analysis and topic modelling," in *ACM International Conference Proceeding Series*, Association for Computing Machinery, Sep. 2019, pp. 7–12. doi: 10.1145/3361821.3361829.
- [23] A. W. K. Yeung *et al.*, "Are dental x-rays safe? Content analysis of English and Chinese YouTube videos," *Digit Health*, vol. 9, Jan. 2023, doi: 10.1177/20552076231179053.
- [24] V. W. Fitri, E. Cahyanti, and Q. G. Adiwijaya, "On The Feature Extraction For Sentiment Analysis of Movie Reviews Based on SVM," *2020 8th International Conference on Information and Communication Technology (ICoICT)*, 2020.
- [25] A. Muhariya, I. Riadi, Y. Prayudi, and I. A. Saputro, "Utilizing K-means Clustering for the Detection of Cyberbullying Within Instagram Comments," *Ingenierie des Systemes d'Information*, vol. 28, no. 4, pp. 939–949, Aug. 2023, doi: 10.18280/isi.280414.
- [26] C. Zong, R. Xia, and J. Zhang, *Text Data Mining*. Singapore: Springer Singapore, 2021. doi: 10.1007/978-981-16-0100-2.
- [27] A. Marpaung, R. Rismala, and H. Nurrahmi, "Hate Speech Detection in Indonesian Twitter Texts using Bidirectional Gated Recurrent Unit," in *KST 2021 - 2021 13th International Conference Knowledge and Smart Technology*, Institute of Electrical and Electronics Engineers Inc., Jan. 2021, pp. 186–190. doi: 10.1109/KST51265.2021.9415760.

- [28] B. V. Kartika, M. J. Alfredo, and G. P. Kusuma, "Fine-Tuned IndoBERT based model and data augmentation for indonesian language paraphrase identification," *Revue d'Intelligence Artificielle*, vol. 37, no. 3, pp. 733–743, Jun. 2023, doi: 10.18280/ria.370322.