

Daftar Pustaka

- [1] “• Twitter users in Indonesia 2025 | Statista.” <https://www.statista.com/forecasts/1145550/twitter-users-in-indonesia> (accessed Aug. 01, 2021).
- [2] E. T. L. Sigit Suryono, Ema Utami, “KLASIFIKASI SENTIMEN PADA TWITTER DENGAN NAIVE BAYES CLASSIFIER,” *KLASIFIKASI SENTIMEN PADA TWITTER DENGAN NAIVE BAYES Classif.*, vol. 7, no. 9, pp. 27–44, 2018.
- [3] D. Huang, J. Zhou, D. Mu, and F. Yang, “Retweet Behavior Prediction in Twitter,” *Proc. - 2014 7th Int. Symp. Comput. Intell. Des. Isc. 2014*, vol. 2, pp. 30–33, 2015, doi: 10.1109/ISCID.2014.187.
- [4] T. B. N. Hoang and J. Mothe, “Predicting information diffusion on Twitter – Analysis of predictive features,” *J. Comput. Sci.*, vol. 28, pp. 257–264, 2018, doi: 10.1016/j.jocs.2017.10.010.
- [5] B. Suh, L. Hong, P. Pirolli, and E. H. Chi, “Want to be retweeted? Large scale analytics on factors impacting retweet in twitter network,” *Proc. - Soc. 2010 2nd IEEE Int. Conf. Soc. Comput. PASSAT 2010 2nd IEEE Int. Conf. Privacy, Secur. Risk Trust*, pp. 177–184, 2010, doi: 10.1109/SocialCom.2010.33.
- [6] Y. L. Pavlov, “Random forests,” *Random For.*, pp. 1–122, 2019, doi: 10.1201/9780429469275-8.
- [7] Bahwari, “Sentiment Analysis Using Random Forest Algorithm-,” *J. Inf. Technol. ITS Util.*, vol. 2, no. 2, pp. 29–33, 2019, [Online]. Available: https://www.researchgate.net/publication/338548518_SENTIMENT_ANALYSIS_USING_RANDOM_FOREST_ALGORITHM_ONLINE_SOCIAL_MEDIA_BASED.
- [8] S. Yadav and S. Shukla, “Analysis of k-Fold Cross-Validation over Hold-Out Validation on Colossal Datasets for Quality Classification,” *Proc. - 6th Int. Adv. Comput. Conf. IACC 2016*, no. Cv, pp. 78–83, 2016, doi: 10.1109/IACC.2016.25.
- [9] A. Manik, A. Adiwijaya, and D. Q. Utama, “Classification of Electrocardiogram Signals using Principal Component Analysis and Levenberg Marquardt Backpropagation for Detection Ventricular Tachyarrhythmia,” *J. Data Sci. Its Appl.*, vol. 2, no. 1, pp. 78–87, 2019, doi: 10.21108/jdsa.2019.2.12.
- [10] F. Zhang, “Cross-Validation and Regression Analysis in High-Dimensional Sparse Linear Models,” 2011.
- [11] R. Bintang Purnomoputra and U. Novia Wisesty, “Sentiment Analysis of Movie Reviews using Naïve Bayes Method with Gini Index Feature Selection,” *Open Access J Data Sci Appl*, vol. 2, no. 2, pp. 85–094, 2019, doi: 10.34818/JDSA.2019.2.36.