

Reference

- [1] I. F. Ramadhy and Y. Sibaroni, "Analisis Trending Topik Twitter dengan Fitur Ekspansi FastText Menggunakan Metode Logistic Regression," *JURIKOM (Jurnal Ris. Komputer)*, vol. 9, no. 1, p. 1, Feb. 2022, doi: 10.30865/jurikom.v9i1.3791.
- [2] D. Varshney, S. Kumar, and V. Gupta, "Predicting information diffusion probabilities in social networks: A Bayesian networks based approach," *Knowledge-Based Syst.*, vol. 133, pp. 66–76, 2017, doi: 10.1016/j.knsys.2017.07.003.
- [3] Rakes, Jondri, and K. M. Lhaksmana, "Prediksi Retweet Berdasarkan Feature User-based Menggunakan Metode Klasifikasi Random Forest," *eProceedings ...*, vol. 8, no. 5, pp. 11192–11199, 2021, [Online]. Available: <https://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/15633%0Ahttps://openlibrarypublications.telkomuniversity.ac.id/index.php/engineering/article/view/15633/15346>
- [4] B. Evkoski, I. Mozetič, N. Ljubešić, and P. K. Novak, "Community evolution in retweet networks," *PLoS One*, vol. 16, no. 9 September, pp. 1–21, 2021, doi: 10.1371/journal.pone.0256175.
- [5] T. B. N. Hoang and J. Mothe, "Predicting information diffusion on Twitter – Analysis of predictive features," *J. Comput. Sci.*, vol. 28, pp. 257–264, Sep. 2018, doi: 10.1016/j.jocs.2017.10.010.
- [6] L. Sarah, "Catching the K-Pop Wave: Globality in the Production, Distribution and Consumption of South Korean Popular Music," *Sr. Capstone Proj.*, p. 149, 2012.
- [7] Z. Xu and Q. Yang, "Analyzing user retweet behavior on twitter," *Proc. 2012 IEEE/ACM Int. Conf. Adv. Soc. Networks Anal. Mining, ASONAM 2012*, pp. 46–50, 2012, doi: 10.1109/ASONAM.2012.18.
- [8] E. T. Arifin, J. Jondri, and I. Indwiarti, "Prediction Retweet Using User-Based and Content-Based with ANN-GA Classification Method," *BuId. Informatics, Technol. Sci.*, vol. 4, no. 2, pp. 522–528, 2022, doi: 10.47065/bits.v4i2.1931.
- [9] M. Jenders, G. Kasneci, and F. Naumann, "Analyzing and predicting viral tweets," *WWW 2013 Companion - Proc. 22nd Int. Conf. World Wide Web*, pp. 657–664, 2013, doi: 10.1145/2487788.2488017.
- [10] K. Suzuki, *Artificial Neural Networks : Methodological Advances and Biomedical Applications*. Rijeka: IntechOpen, 2011. doi: 10.5772/644.
- [11] C. Simon Haykin (McMaster University, Hamilton, Ontario, "Neural Networks - A Comprehensive Foundation - Simon Haykin.pdf." p. 823, 2005.
- [12] B. M. Sonali and P. Wankar, "Research Paper on Basic of Artificial Neural Network," *Int. J. Recent Innov. Trends Comput. Commun.*, vol. 2, no. 1, pp. 96–100, 2014.
- [13] M. Nielsen, *Neural Networks and Deep Learning*. Determination press San Francisco, CA, USA, 2015. doi: 10.1108/978-1-83909-694-520211010.
- [14] X. S. Yang, "Firefly algorithm, Lévy flights and global optimization," *Res. Dev. Intell. Syst. XXVI Inc. Appl. Innov. Intell. Syst. XVII*, pp. 209–218, 2010, doi: 10.1007/978-1-84882-983-1_15.
- [15] Q. Pan, C. Darabos, J. Moore, and X. Yang, *Cuckoo Search and Firefly Algorithm Theory and Applications*, vol. 516. 2014. [Online]. Available: http://dx.doi.org/10.1007/978-3-642-29066-4_11
- [16] J. Brownlee, "What is a Confusion Matrix in Machine Learning?," 2016. <https://machinelearningmastery.com/confusion-matrix-machine-learning/>
- [17] R. Bardenet, M. Brendel, B. Kégl, and M. Sebag, "Collaborative hyperparameter tuning," *30th Int. Conf. Mach. Learn. ICML 2013*, vol. 28, no. PART 2, pp. 858–866, 2013.
- [18] S. Kotsiantis, D. Kanellopoulos, and P. Pintelas, "Handling imbalanced datasets : A review," *Science (80-)*, vol. 30, no. 1, pp. 25–36, 2006, [Online]. Available: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.96.9248&rep=rep1&type=pdf>
- [19] A. Fernández, S. García, F. Herrera, and N. V. Chawla, "SMOTE for Learning from Imbalanced Data: Progress and Challenges, Marking the 15-year Anniversary," *J. Artif. Intell. Res.*, vol. 61, pp. 863–905, 2018, doi: 10.1613/jair.1.11192.