

Daftar Pustaka

- [1] Firdaus, S. N., Ding, C., & Sadeghian, A. (2018). Retweet: A popular information diffusion mechanism—A survey paper. *Online Social Networks and Media*, 6, 26-40.
- [2] Molaei, S., Zare, H., & Veisi, H. (2020). Deep learning approach on information diffusion in heterogeneous networks. *Knowledge-Based Systems*, 189, 105153.
- [3] Varshney, D., Kumar, S., & Gupta, V. (2017). Predicting information diffusion probabilities in social networks: A Bayesian networks based approach. *Knowledge-Based Systems*, 133, 66-76.
- [4] Benevenuto, F., Magno, G., Rodrigues, T., & Almeida, V. (2010, July). Detecting spammers on twitter. In *Collaboration, electronic messaging, anti-abuse and spam conference (CEAS)* (Vol. 6, No. 2010, p. 12).
- [5] Xhemali, D., J HINDE, C., & G STONE, R. (2009). Naïve bayes vs. decision trees vs. neural networks in the classification of training web pages. D. XHEMALI, CJ HINDE and Roger G. STONE, "Naive Bayes vs. Decision Trees vs. Neural Networks in the Classification of Training Web Pages", *International Journal of Computer Science Issues, IJCSI, Volume 4, Issue 1, pp16-23, September 2009*, 4(1)
- [6] Hoang, T. B. N., & Mothe, J. (2018). Predicting information diffusion on Twitter—Analysis of predictive features. *Journal of computational science*, 28, 257-264
- [7] Liu, B. (2012). Sentiment analysis and opinion mining. *Synthesis lectures on human language technologies*, 5(1), 1-167.
- [8] Sembodo, J. E., Setiawan, E. B., & Baizal, Z. A. (2016, August). Data Crawling Otomatis pada Twitter. In *Indonesian Symposium on Computing (Indo-SC)* (pp. 11-16).
- [9] Chicco, D., & Jurman, G. (2020). The advantages of the Matthews correlation coefficient (MCC) over F1 score and accuracy in binary classification evaluation. *BMC genomics*, 21(1), 6.
- [10] Sokolova, M., & Lapalme, G. (2009). A systematic analysis of performance measures for classification tasks. *Information processing & management*, 45(4), 427-437.
- [11] Singh, N., Singh, A., & Sharma, R. (2020). Predicting Information Cascade on Twitter Using Random Walk. *Procedia Computer Science*, 173, 201-209.
- [12] Allcott, H., & Gentzkow, M. (2017). Social media and fake news in the 2016 election. *Journal of economic perspectives*, 31(2), 211-36.
- [13] Nugroho, A., & Subanar, S. (2015). Klasifikasi Naïve Bayes untuk Prediksi Kelahiran pada Data Ibu Hamil. *Berkala Ilmiah MIPA*, 23(3), 241908.
- [14] Kemp, S. 2021. Digital 2021: Indonesia. [Online] Available at: <https://datareportal.com/reports/digital-2021-indonesia> [Accessed 28 July 2021].