Referensi

[1] Suh, B., Hong, L., Pirolli, P., & Chi, E. H. (2010). Want to be retweeted? large scale analytics on factors impacting retweet in twitter network. In 2010 IEEE Second International Conference on Social Computing (pp. 177-184). IEEE.

[2] Boyd, D., Golder, S., & Lotan, G. 2010. Tweet, tweet, retweet: Conversational aspects of retweeting on twitter. In 2010 43rd Hawaii international conference on system sciences (pp. 1-10). IEEE.

[3] Zimmerman, R. K., Balasubramani, G. K., Nowalk, M. P., Eng, H., Urbanski, L., Jackson, M. L., ... & Wisniewski, S. R. 2016. Classification and Regression Tree (CART) analysis to predict influenza in primary care patients. BMC infectious diseases, 16(1), 1-11.

[4] Petrovic, S., Osborne, M., & Lavrenko, V. (2011, July). Rt to win! predicting message propagation in twitter. In *Proceedings of the International AAAI Conference on Web and Social Media* (Vol. 5, No. 1).

[5] Xu, Z., & Yang, Q. 2012. Analyzing user retweet behavior on twitter. In 2012 IEEE/ACM International Conference on Advances in Social Networks Analysis and Mining (pp. 46-50). IEEE.

[6] Yu, H., Bai, X. F., Huang, C., & Qi, H. 2015. Prediction of users retweet times in social network. International Journal of Multimedia and Ubiquitous Engineering, 10(5), 315-322.

[7] Hoang, T. B. N., & Mothe, J. 2018. Predicting information diffusion on Twitter–Analysis of predictive features. Journal of computational science, 28, 257-264.

[8] Kwak, H., Lee, C., Park, H., & Moon, S. 2010. What is Twitter, a social network or a news media?. In Proceedings of the 19th international conference on World wide web (pp. 591-600).

[9] Berrar, D. (2019). Cross-Validation.

[10] Gorunescu, F. 2011. Data Mining: Concepts, models and techniques (Vol. 12). Springer Science & Business Media.

[11] Buskirk, T. D. (2018). Surveying the forests and sampling the trees: An overview of classification and regression trees and random forests with applications in survey research. *Survey Practice*, *11*(1), 1-13.

[12] Tang, R., & Zhang, X. (2020, May). CART Decision Tree Combined with Boruta Feature Selection for Medical Data Classification. In *2020 5th IEEE International Conference on Big Data Analytics (ICBDA)* (pp. 80-84). IEEE.

[13] Fernández, A., García, S., Galar, M., Prati, R. C., Krawczyk, B., & Herrera, F. (2018). *Learning from imbalanced data sets* (Vol. 10, pp. 978-3). Berlin: Springer.