

Daftar Pustaka

- [1] K. Indonesia. 2019. Profil Kesehatan Indonesia Tahun 2019. Jakarta: Kementerian Kesehatan Republik Indonesia
- [2] D. K. Bandung. 2020. Profil Kesehatan Kabupaten Bandung Tahun 2019. Soreang: Dinas Kesehatan Kabupaten Bandung
- [3] M. M Mufli dan N. Fhira. 2018. The Spreading Prediction of Dengue Hemorrhagic Fever (DHF) in Bandung Regency Using K-Means Clustering and Support Vector Machine Algorithm. 2018 6th International Conference on Information and Communication Technology (ICoICT). 453–458
- [4] S. Kamran, M. Nayyer, M. Sundas, dan A. Ulya. 2015. Dengue fever prediction: A data mining problem. *J Data Mining Genomics Proteomics*. vol. 2015, 1–5
- [5] Syahrani, I. M.. 2019. Comparison Analysis of Ensemble Technique With Boosting (Xgboost) and Bagging (Randomforest) for Classify Splice Junction DNA Sequence Category. *Jurnal Penelitian Pos dan Informatika*. vol. 9, 27-36
- [6] Tahsin L, dan Roy S. 2021. Prediction of Covid-19 Severity Level Using XGBoost Algorithm: a Machine Learning Approach Based on SIR Epidemical Model. *EasyChair*
- [7] W. H. Organization. 2014. Dengue and severe dengue. Regional Office for the Eastern Mediterranean. World Health Organization. WHO-EM/MAC/032/E
- [8] Chen T, dan Guestrin, C.. 2016. Xgboost: A scalable tree boosting system. *Proceedings of the 22nd acm sigkdd international conference on knowledge discovery and data mining*. 785-794
- [9] Brownlee, J.. 2016. XGBoost With Python: Gradient Boosted Trees with XGBoost and Scikit-Learn. *Machine Learning Mastery*
- [10] Li W, Yin Y, dan Zhang H. 2019. Gene expression value prediction based on XGBoost algorithm. *Frontiers in genetics*. vol. 10, hal. 1077
- [11] Chai T, dan Draxler R R. 2014. Root mean square error (RMSE) or mean absolute error (MAE)?-- Arguments against avoiding RMSE in the literature. *Geoscientific model development*. vol. 7 hal. 1247-1250
- [12] Chicco D, Warrens M J, dan Jurman G. 2021. The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation. *PeerJ Computer Science*. vol. 7, hal. e623
- [13] Zhou J, Qiu Y, Zhu S, Armaghani D J, Khandelwal M, dan Mohamad E T. 2021. Estimation of the TBM advance rate under hard rock conditions using XGBoost and Bayesian optimization. *Underground Space*. vol. 6, hal. 506-515
- [14] Schober P, Boer C, dan Scharfe L A. 2018. Correlation coefficients: appropriate use and interpretation. *Anesthesia & Analgesia*. vol. 126, hal. 1763-1768

- [15] Benesty J, Chen J, Huang Y, dan Cohen I. 2009. Pearson correlation coefficient. Noise reduction in speech processing. Springer. 1-4.
- [16] Wang J, Lou C, Yu R, Gao J, Xu T, Yu M, dan Di H. 2018. Research on hot micro-blog forecast based on XGBOOST and random forest. International Conference on Knowledge Science, Engineering and Management. Springer. 350-360.
- [17] Aisyah S, Simaremare A A, Aditia D, Aditya I A, dan Alamsyah Andry. 2022. Exploratory Weather Data Analysis for Electricity Load Forecasting Using SVM and GRNN, Case Study in Bali, Indonesia. Energies. vol. 15, hal. 3566
- [18] Hersbach H, Bell B, Berrisford P, Hirahara S, Horanyi A, Munoz-Sabater J, Nicolas J, Peubey C, Radu R, Schepers D, dkk.. 2020. The ERA5 global reanalysis. Quarterly Journal of the Royal Meteorological Society. vol. 146, hal. 1999-2049
- [19] Cherif I L, dan Kortebe A. 2019. On using eXtreme gradient boosting (XGBoost) machine learning algorithm for home network traffic classification. 2019 Wireless Days (WD). IEEE. 1-6.