

DAFTAR PUSTAKA

- [1] M. drg.Oscar Primadi, “Profil Kesehatan Indonesia 2020,” Jakarta, Kementerian Kesehatan Republik Indonesia, 2020.
- [2] M. Indah, “Infodatin Pusat Data dan Informasi Kementerian Kesehatan RI,” Jakarta, ISSN , 2018.
- [3] R. K. Mariette Awad, “Efficient Learning Machines,” dalam *Support Vector Regression*, Berkeley,CA, IEEE, 2015.
- [4] WHO, “Global Tuberculosis Report,” WHO, 2021.
- [5] D. H. N. Hidayat, “Profil Kesehatan Kabupaten Karawang Tahun 2018,” dalam *Pengendalian Penyakit*, Karawang, Dinas Kesehatan Pemerintah Kabupaten Karawang , 2019.
- [6] Majdawati, "Uji Diagnostik Gambaran Lesi Foto Thorax pada penderita dengan klinis tuberkulosis paru" mutiara medika, 2010
- [7] J. Y. Wu, “Housing Price Prediction Using Support Vector Regression,” *Computer Science*, 2017.
- [8] S. Rutgers, “Support Vector Machine-Regression (SVR),” https://www.saedsayad.com/support_vector_machine_reg.htm, 2019.
- [9] J. P. Nikmatun Khasanah, “Identifikasi Skor Kebahagiaan, Metode Support Vector Regression,” *Jurnal Ilmiah Matematika*, 2022.
- [10] S. P. Shom Prasad Das, “Support Vector Machines for Prediction of Futures Prices in Indian Stock Market,” *International Journal of Computer Applications*, Vol.1, 2012.
- [11] P. Cortez, “A Data Mining Approach to Predict Forest Fires Using Meteorological Data,” *IEEE*, 2007.
- [12] S. Shataee, S. K. A. Fallah, & D. Pelz, “Forest Attribute Imputation using Machine Learning methods and aster data: Comparison of k-NN, SVR and Random Forest Regression Algorithms,” *Int. J. Remote Sens*, vol. 33, 2012
- [13] B. Yuniarto & Robert Kurniawan, *Analisis Regresi : Dasar dan penerapannya dengan R*, Jakarta: Kencana, 2016.

- [14] M. J. W. G. J. Davide Chicco, "The Coefficient of determination R-Squared is more informative than SMAPE,MAE,MAPE,MSE,RMSE in regression analysis evaluation," *PeerJ Computer Science*, 2021.
- [15] S. V. d. R. S.Kavitha, "A comparative analysis on linear regression and support vector regression," dalam *International Conferance*, 2016.
- [16] M. H. Hekmatyar, "Peramalan Jumlah Kasus Demam berdarah di Kabupaten Malang menggunakan metode Support Vector Regression," *Sistem Informasi*, 2019.
- [17] M. G. & M. F. Lorenzi L, "Support vector regression with kernel combination for missing data reconstruction," *IEEE Geoscience and Remote Sensing Letters*, 2013.
- [18] F. Yusup, "Uji Validitas dan Reliabilitas Instrumen Penelitian Kuantitatif," *Jurnal Tarbiyah:Jurnal Ilmiah Kependidikan*, 2018.