

DAFTAR PUSTAKA

- [1] <https://kaltim.bps.go.id/>, “Luas Wilayah dan Jumlah Pulau Menurut Kabupaten/Kota 2018-2020,” kaltim.bps.go.id/.
- [2] <https://kaltim.bps.go.id/pressrelease.html>, “Ekonomi Provinsi Kalimantan Timur Triwulan III-2023 terhadap triwulan yang sama tahun sebelumnya (y-on-y) mengalami pertumbuhan sebesar 5,29 persen,” <https://kaltim.bps.go.id/>, Samarinda, pp. 1–44, Nov. 01, 2023.
- [3] O. A. V. Putri and N. A. Wessiani, “Analisis Kelayakan Finansial Proyek Pembangunan Jaringan Telekomunikasi di Kawasan Wisata Nusa Penida, Bali (Studi Kasus: PT Telkom Indonesia (Persero) Tbk Witel Singaraja,” *Jurnal Teknik ITS*, vol. 9, no. 2, 2021, doi: 10.12962/j23373539.v9i2.56210.
- [4] E. Idowu, “Advancements in Financial Market Predictions Using Machine Learning Techniques,” Jul. 12, 2024. doi: 10.20944/preprints202407.1075.v1.
- [5] S. Alzghaier, M. C. Kaya, O. Mervan, and C. Kaya, “Feasibility Study of Implementation of Machine Learning Models on Card Transactions Genomförbarhetsstudie på Implementering av Maskininlärningsmodeller på Korttransaktioner Feasibility Study of Implementation of Machine Learning Models on Card Transactions,” Srockholm, Sweden, Jan. 2022. [Online]. Available: www.kth.se/Stockholm,Sweden2022
- [6] Luis G. Serrano Foreword by Sebastian Thrun, *grokking Machine Learning*, 1st ed., vol. 1. 2021.
- [7] D. K. D. M. Y. Tiara Kusuma Dine, “Multi Factor Evaluation Process (MFEP) Sebagai Rekomendasi Pelanggan Prioritas Penanganan Pada Pengajuan Pasang Baru dan Tambah Daya Listrik PT PLN (Persero) Area Cengkareng,” *Institut Teknologi PLN*, vol. 1, pp. 1–8, Oct. 2020.
- [8] U. Mansyuri, “Sistem Komputerisasi Pelayanan Pemasangan Baru Jaringan Listrik Pada Pt. Pln Upj Rangkasbitung,” *Jurnal Simasi: Jurnal Ilmiah Sistem ...*, vol. 1, no. 01, 2021.
- [9] M. D. A. Rusbandi, I. Aknuranda, and D. Pramono, “Pengembangan Sistem Informasi Penyambungan Baru Listrik Khusus Pelanggan Getting Electricity Berbasis Web Pada Pt. Pln (Persero) Distribusi Jawa Timur Area Gresik,” *Jurnal Pengembangan ...*, vol. 3, no. 3, 2019.
- [10] F. A. M. M. Sudarmanto Eko, *PENGANGGARAN PERUSAHAAN*, 1st ed., vol. 1. Bandung: Widina Bhakti Persada Bandung, 2021.
- [11] C. Janiesch, P. Zschech, and K. Heinrich, “Machine learning and deep learning,” *Electronic Markets*, vol. 31, no. 3, 2021, doi: 10.1007/s12525-021-00475-2.
- [12] H. Niemi, R. D. Pea, and Y. Lu, *AI in Learning: Designing the Future*. Springer International Publishing, 2022. doi: 10.1007/978-3-031-09687-7.
- [13] “Data Science- What you need to know about data mining and data,” *Foster Provost & Tom Fawcett*, vol. 1, pp. 1–409, 2013.
- [14] S. Audry, *Art in the Age of Machine Learning*. 2021. doi: 10.7551/mitpress/12832.001.0001.
- [15] E. Retnoningsih and R. Pramudita, “Mengenal Machine Learning Dengan Teknik Supervised Dan Unsupervised Learning Menggunakan Python,”

- [16] Géron Aurélien, *Hands-on Machine Learning with Scikit-Learn, Keras, and TensorFlow*, 2nd ed., vol. 1. California: O'Reilly Media, Inc, 2019.
- [17] Müller Andreas C. and Guido Sarah, *Introduction to Machine Learning with Python A Guide for Data Scientists*, 1st ed., vol. 1. California: O'Reilly Media, Inc, 2017.
- [18] L. Y. (Hayden), M. V. Raschka Sebastian, *Machine Learning with PyTorch and Scikit-Learn*, 1st ed., vol. 1. Brimingham: Packt Publishing, 2022.
- [19] R. James, G., Witten, D., Hastie, T., Tibshirani, "An Introduction to Statistical Learning - with Applications in R | Gareth James | Springer," *Book*, 2013.
- [20] G. Cerulli, "Statistics and Computing Fundamentals of Supervised Machine Learning," 2023.
- [21] H. Zou and T. Hastie, "Regularization and variable selection via the elastic net," *J R Stat Soc Series B Stat Methodol*, vol. 67, no. 2, 2005, doi: 10.1111/j.1467-9868.2005.00503.x.
- [22] A. M. Walker *et al.*, "Evaluating the performance of random forest and iterative random forest based methods when applied to gene expression data," *Comput Struct Biotechnol J*, vol. 20, 2022, doi: 10.1016/j.csbj.2022.06.037.
- [23] V. Cherkassky and Y. Ma, "Another look at statistical learning theory and regularization," *Neural Networks*, vol. 22, no. 7, 2009, doi: 10.1016/j.neunet.2009.04.005.
- [24] M. Zou, W. G. Jiang, Q. H. Qin, Y. C. Liu, and M. L. Li, "Optimized XGBoost Model with Small Dataset for Predicting Relative Density of Ti-6Al-4V Parts Manufactured by Selective Laser Melting," *Materials*, vol. 15, no. 15, 2022, doi: 10.3390/ma15155298.
- [25] P. Zhang, Y. Jia, and Y. Shang, "Research and application of XGBoost in imbalanced data," *Int J Distrib Sens Netw*, vol. 18, no. 6, 2022, doi: 10.1177/15501329221106935.
- [26] R. Rodríguez-Pérez and J. Bajorath, "Evolution of Support Vector Machine and Regression Modeling in Chemoinformatics and Drug Discovery," *J Comput Aided Mol Des*, vol. 36, no. 5, 2022, doi: 10.1007/s10822-022-00442-9.
- [27] A. J. Smola and B. Schölkopf, "A tutorial on support vector regression," 2004. doi: 10.1023/B:STCO.0000035301.49549.88.
- [28] S. Makridakis, E. Spiliotis, and V. Assimakopoulos, "Statistical and Machine Learning forecasting methods: Concerns and ways forward," *PLoS One*, vol. 13, no. 3, 2018, doi: 10.1371/journal.pone.0194889.
- [29] T. Chai and R. R. Draxler, "Root mean square error (RMSE) or mean absolute error (MAE)? -Arguments against avoiding RMSE in the literature," *Geosci Model Dev*, vol. 7, no. 3, 2014, doi: 10.5194/gmd-7-1247-2014.
- [30] C. J. Willmott and K. Matsuura, "Advantages of the mean absolute error (MAE) over the root mean square error (RMSE) in assessing average model performance," *Clim Res*, vol. 30, no. 1, 2005, doi: 10.3354/cr030079.

- [31] M. Antonio, C. Machuca, and R. Hyndman, “Forecasting: Principles and Practice Related papers Automatic Time Series Forecasting: the Forecast Package for R,” *Journal of Statistics Software*, vol. 3, no. 26, 2018.
- [32] T. Wahyono, “Fundamental of Python for Machine Learning: Dasar-Dasar Pemrograman Python untuk Machine Learning dan Kecerdasan Buatan,” *Gava Media*, no. September 2018, 2018.
- [33] Brownlee Jason, *Machine Learning Mastery With Python*, 1.13., vol. v1.13. Melbourne: -, 2018.
- [34] P. Xu, X. Ji, M. Li, and W. Lu, “Small data machine learning in materials science,” 2023. doi: 10.1038/s41524-023-01000-z.
- [35] N. Aendikov and A. Azayeva, “Integration of GIS and machine learning analytics into Streamlit application,” in *Procedia Computer Science*, 2024. doi: 10.1016/j.procs.2023.12.160.