DAFTAR PUSTAKA

Xie, M. Q. (2014). Forecasting the short-term passenger flow on high-speed railway using neural-network based divide-and-conquer method. The Scientific World Journal, 2014, 1–10. https://doi.org/10.1155/2014/356278

Wu, J.-L., Wang, J.-Q., & Lu, J.-P. (2023). Forecasting metro rail transit passenger flow with multiple-attention deep neural network (MADNN). Applied Sciences, 13(5), 3148. https://doi.org/10.3390/app13053148

Ayman, A., Martinez, J., Pugliese, P., Dubey, A., & Laszka, A. (2022). Neural architecture and feature search for predicting the ridership of public transportation routes. 2022 IEEE International Conference on Big Data (Big Data), 4729–4738. https://doi.org/10.1109/BigData55660.2022.10020539

Zhang, G. P., Eddy, P. R., & Chowdhury, R. (1998). Neural networks for time-series forecasting. Management Science, 14(1), 35–51.

Zhang, Z., Feng, F., & Huang, T. (2022). FNNS: An Effective Feedforward Neural Network Scheme with Random Weights for Processing Large-Scale Datasets. Applied Sciences.

MTA. (2019). Annual Subway Ridership Report. Metropolitan Transportation Authority.

MTA. (2022). OMNY: One Metro New York Contactless Fare Payment. Metropolitan Transportation Authority.

MTA. (2023). MTA Annual Report 2023. Metropolitan Transportation Authority.

Cudahy, B. (2018). Under the Sidewalks of New York: The Story of the Greatest Subway System in the World. Fordham University Press.

Salazar, J., Gkiotsalitis, K., & Cats, O. (2021). Demand Prediction in Urban Rail Systems: A Data-Driven Approach. Transportation Research Part C: Emerging Technologies, 124, 102890.

Gkiotsalitis, K., & Cats, O. (2021). Public Transport Planning Adaption Under the COVID-19 Pandemic Crisis: Literature Review of Research Needs and Directions. Transport Reviews, 41(3), 374–392.

Goodfellow, I., Bengio, Y., & Courville, A. (2016). *Deep learning*. MIT Press. https://www.deeplearningbook.org

Nielsen, M. A. (2015). Neural networks and deep learning. Determination Press

Zhang, A., Lipton, Z. C., Li, M., & Smola, A. J. (2021). Dive into deep learning. arXiv. https://arxiv.org/abs/2106.11342

Brito, R. (2023). Automatic Classification and Segmentation of Patterned Martian Ground Using Deep Learning Techniques. Electronic Thesis and Dissertation Repository. 9402. https://ir.lib.uwo.ca/etd/9402

Alake, R. (2024). Loss Functions in Machine Learning Explained. DataCamp. https://www.datacamp.com/tutorial/loss-function-in-machine-learning

Arkeman, Y., Seminar, K. B., & Gunawan, H. (2012). Algoritma Genetika. *Teori dan Aplikasinya untuk Bisnis dan Industri*.

Fadlisah. Arnawan dan Faisal. (2009). Algoritma Genetik. Graha Ilmu, Yogyakarta.

Kusumadewi, S. (2003). *Artifisial Intelegence (Teknik dan Aplikasinya)*. Graha Ilmu Yogyakarta.

Montana. D.J, and Davis, L. (1993). *Training Feedforward Neural Networks Using Genetikc Algorithm.* BBN System and Technologies Corp. 10 Moution St. Cambridge, MA.

Desiani dam Arhami. (2006). *Konsep Kecerdasan Buatan.* Andi Offset. Yogyakarta.

Suyanto. (2005). *Algoritma Genetika dalam MATLAB*. Andi Offset. Yogyakarta.

Kusumadewi, S dan Purnomo, H. (2005). *Masalah Optimasi dengan Teknik-Teknik Heuristik.* Graha Ilmu. Yogyakarta.

Putro, B., Furqon, M. T., dan Wijoyo, S. H. (2018). Prediksi Jumlah Kebutuhan Pemakaian Air Menggunakan Metode Exponential Smoothing. Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, 2(11), 4679-4686.

Makridakis, S. (1993). Accuracy measures: Theoretical and practical concerns. Psicothema, 5(3), 527–537.

Lewis, C.D. (1982). Industrial and business forecasting methods. London: Butterworths.

Ahmad, A. (2017). *Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning*. www.teknoindonesia.com

Arumsari, M., Tri, A., & Dani, R. (2021). Peramalan Data Runtun Waktu menggunakan Model Hybrid Time Series Regression-Autoregressive Integrated Moving Average. In *Jurnal Siger Matematika* (Vol. 02, Issue 01).

Hadiansyah, F. N. (2017). *Prediksi Harga Cabai dengan Pemodelan Time Series ARIMA*. https://doi.org/10.21108/indojc.2017.21.144

Hafizd Elison, M., Asrianto, R. (2020). *PREDIKSI PENJUALAN PAPAN BUNGA MENGGUNAKAN METODE DOUBLE EXPONENTIAL SMOOTHING*. *2*(3), 2715–1875.

Izati, N. A., Warsito, B., & Widiharih, T. (2019). *PREDIKSI HARGA EMAS MENGGUNAKAN FEED FORWARD NEURAL NETWORK DENGAN METODE EXTREME LEARNING MACHINE*. *8*(2), 171–183. http://ejournal3.undip.ac.id/index.php/gaussian

Nugroho, A., & Religia, Y. (2021). Analisis Optimasi Algoritma Klasifikasi Naive Bayes menggunakan Genetic Algorithm dan Bagging. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, *5*(3), 504–510. https://doi.org/10.29207/resti.v5i3.3067