

DAFTAR PUSTAKA

- [1] "SIPSN - Sistem Informasi Pengelolaan Sampah Nasional." Accessed: Sep. 13, 2024. [Online]. Available: <https://sipsn.menlhk.go.id/sipsn/public/data/timbangan>
- [2] Azrul Anwar (1990), *Pengantar Ilmu Kesehatan Lingkungan*.
- [3] "UNDANG-UNDANG REPUBLIK INDONESIA NOMOR 18 TAHUN 2008 TENTANG PENGELOLAAN SAMPAH." Accessed: Sep. 13, 2024. [Online]. Available: <https://www.regulasip.id/book/1254/read>
- [4] "PENGERTIAN DAN PENGELOLAAN SAMPAH ORGANIK DAN ANORGANIK | Dinas Lingkungan Hidup." Accessed: Sep. 13, 2024. [Online]. Available: <https://dlh.bulelengkab.go.id/informasi/detail/artikel/pengertian-dan-pengelolaan-sampah-organik-dan-anorganik-13>
- [5] L. Perkovic, *Introduction to Computing Using Python: An Application Development Focus*. Wiley, 2015.
- [6] D. Kuhlman, *A Python Book: Beginning Python, Advanced Python, and Python Exercises*. Platypus Global Media, 2011.
- [7] A. El-Shahat, *Advanced Applications for Artificial Neural Networks*. BoD – Books on Demand, 2018.
- [8] D. Svozil, V. Kvasnicka, and J. Pospichal, "Introduction to multi-layer feed-forward neural networks," *Chemometrics and Intelligent Laboratory Systems*, vol. 39, no. 1, pp. 43–62, Nov. 1997, doi: 10.1016/S0169-7439(97)00061-0.
- [9] E. Sutoyo and M. A. Fadlurrahman, "Penerapan SMOTE untuk Mengatasi Imbalance Class dalam Klasifikasi Television Advertisement Performance Rating Menggunakan Artificial Neural Network," *JEPIN*, vol. 6, no. 3, p. 379, Dec. 2020, doi: 10.26418/jp.v6i3.42896.
- [10] "Data Mining - Analisis Klasifikasi Menggunakan Metode Artificial Neural Network(ANN) Rstudio - Studocu." Accessed: Sep. 13, 2024. [Online]. Available: <https://www.studocu.com/id/document/universitas-islam-indonesia/data-mining/data-mining- analisis-klasifikasi-menggunakan-metode-artificial-neural-networkann-rstudio/46034046>
- [11] Musstafa, "Optimizers in Deep Learning," Medium. Accessed: Sep. 13, 2024. [Online]. Available: <https://musstafa0804.medium.com/optimizers-in-deep-learning-7bf81fed78a0>
- [12] R. P. M, "Impact of Training Set Batch Size on the Performance of Convolutional Neural Networks for Diverse Datasets," *Information Technology and Management Science*, vol. 20, no. 1, pp. 20–24, 2017.
- [13] S. Doshi, "Cyclical Learning Rates," Analytics Vidhya. Accessed: Sep. 13, 2024. [Online]. Available: <https://medium.com/analytics-vidhya/cyclical-learning-rates-a922a60e8c04>
- [14] R. Hans, "Mengenai Streamlit, Tools Favorit Data Scientist." Accessed: Sep. 13, 2024. [Online]. Available: <https://dqqlab.id/mengenai-streamlit-tools-favorit-data-scientist>

- [15] F. Sinlae, I. Maulana, F. Setiyansyah, and M. Ihsan, "Pengenalan Pemrograman Web: Pembuatan Aplikasi Web Sederhana Dengan PHP dan MYSQL," *Jurnal Siber Multi Disiplin*, vol. 2, no. 2, pp. 68–82, Jul. 2024, doi: 10.38035/jsmd.v2i2.156.