

DAFTAR PUSTAKA

- [1]. Kurniawan, A. (2018). Pengukuran parameter kualitas udara (CO, NO₂, SO₂, O₃ dan PM₁₀) di Bukit Kototabang berbasis ISPU. *Jurnal Teknosains*, 7(1), 1-13.
- [2]. Mukono, H. J. (2011). *Aspek kesehatan pencemaran udara*. Airlangga University Press.
- [3]. M. L. H. RI, "peraturan menteri lingkungan hidup dan kehutanan," - June 2020. [Online]. Available: https://ditppu.menlhk.go.id/portal/uploads/laporan/1601040067_P_14_2020_ISPU_menlhk.pdf.
- [4]. Amalia, A., Zaidiah, A., & Isnainiyah, I. N. (2022). Prediksi Kualitas Udara Menggunakan Algoritma K-Nearest Neighbor. *JUPI (Jurnal Ilmiah Penelitian dan Pembelajaran Informatika)*, 7(2), 496-507.
- [5]. Indonesia, P. R. (1999). Peraturan Pemerintah No. 41 Tahun 1999 Tentang: Pengendalian Pencemaran Udara. *Lembaran Negara RI Tahun*, 86.
- [6] J. Government, "Indeks Kualitas Udara (AQI) Jakarta dan Polusi Udara Indonesia," Government, Jakarta, - - 2021. [Online]. Available: <https://www.iqair.com/id/indonesia/jakarta>. [Accessed 18 December 2022].
- [7]. Kaplan, A., & Haenlein, M. (2019). Siri, Siri, in my hand: Who's the fairest in the land? On the interpretations, illustrations, and implications of artificial intelligence. *Business horizons*, 62(1), 15-25.
- [8]. Géron, A. (2022). *Hands-on machine learning with Scikit-Learn, Keras, and TensorFlow*. " O'Reilly Media, Inc."
- [9]. Mohri, M., Rostamizadeh, A., & Talwalkar, A. (2018). *Foundations of machine learning*. MIT press.
- [10]. L. A. Demidova, "Two-stage hybrid data classifiers based on svm and knn algorithms," *symmetry*, vol. 13, no. 4, p. 32, 2021.
- [11]. Mahmood, A. M. (2015). Class imbalance learning in data mining – A survey. *International Journal of Communication Technology for Social Networking Services*, 3(2).

- [12]. Townsend, J. T. (1971). Theoretical analysis of an alphabetic confusion matrix. *Perception & Psychophysics*, 9, 40-50.
- [13]. Guo, G., Wang, H., Bell, D., Bi, Y., & Greer, K. (2003). KNN model-based approach in classification. In *On The Move to Meaningful Internet Systems 2003: CoopIS, DOA, and ODBASE: OTM Confederated International Conferences, CoopIS, DOA, and ODBASE 2003, Catania, Sicily, Italy, November 3-7, 2003. Proceedings* (pp. 986-996). Springer Berlin Heidelberg.
- [14] Buhlmann, P., & Yu, B. (2002). Analyzing bagging. *Annals of statistics*, 30(4), 927-961.
- [15] Pereira, R. M., Costa, Y. M., & Silla Jr, C. N. (2020). MLTL: A multi-label approach for the Tomek Link undersampling algorithm. *Neurocomputing*, 383, 95-105.
- [16] Elhassan, T., & Aljurf, M. (2016). Classification of imbalance data using tomek link (t-link) combined with random under-sampling (rus) as a data reduction method. *Global J Technol Optim S*, 1, 2016.
- [17] Yigit, H. (2013, November). A weighting approach for KNN classifier. In *2013 international conference on electronics, computer and computation (ICECCO)* (pp. 228-231). IEEE.
- [18] LeJeune, D., Heckel, R., & Baraniuk, R. (2019, April). Adaptive estimation for approximate k -nearest-neighbor computations. In *The 22nd International Conference on Artificial Intelligence and Statistics* (pp. 3099-3107). PMLR.