

DAFTAR PUSTAKA

- [1] IQAir, “Kualitas Udara di Jakarta,” *IQAir*, Oct. 24, 2022. <https://www.iqair.com/id/indonesia/jakarta> (accessed Jul. 31, 2023).
- [2] PT. Gramedia Asri Media, “Dampak Negatif dari Pencemaran Udara & Solusinya,” *Gramedia*, Oct. 24, 2022. <https://www.gramedia.com/literasi/dampak-negatif-dari-pencemaran-udara> (accessed Jul. 31, 2023).
- [3] A. Nur Alfiyatin *et al.*, “PENERAPAN EXTREME LEARNING MACHINE (ELM) UNTUK PERAMALAN LAJU INFLASI DI INDONESIA IMPLEMENTATION EXTREME LEARNING MACHINE FOR INFLATION FORECASTING IN INDONESIA,” vol. 6, no. 2, pp. 179–186, 2018, doi: 10.25126/jtiik.20186900.
- [4] M. Adiza Putri Nasution and I. Cholissodin, “Prediksi Price Earning Ratio Saham Menggunakan Algoritme Kernel Extreme Learning Machine (Studi Kasus: PT TELKOM),” 2020. [Online]. Available: <http://j-ptiik.ub.ac.id>
- [5] I. dan S. Dinas Komunikasi, “Indeks Standar Pencemaran Udara (ISPU) Tahun 2017,2018,2019,2020,” *Jakarta Open Data*, Nov. 13, 2022. <https://data.jakarta.go.id/dataset> (accessed Jul. 31, 2023).
- [6] Ismatullah Hadi, “PREDIKSI KUALITAS UDARA MENGGUNAKAN METODE GAUSSIAN PROCESS REGRESSION (GPR),” Bandung, 2022.
- [7] T. Xayasouk and H. Lee, “Air pollution prediction system using deep learning,” *WIT Transactions on Ecology and the Environment*, vol. 230, pp. 71–79, 2018, doi: 10.2495/AIR180071.
- [8] Snowflake Inc., “streamlit.io,” *streamlit.io*, Nov. 13, 2022. <https://streamlit.io/> (accessed Jul. 31, 2023).
- [9] G. Bin Huang, Q. Y. Zhu, and C. K. Siew, “Extreme learning machine: Theory and applications,” *Neurocomputing*, vol. 70, no. 1–3, pp. 489–501, Dec. 2006, doi: 10.1016/j.neucom.2005.12.126.

- [10] H. Lu, B. Du, J. Liu, H. Xia, and W. K. Yeap, "A kernel extreme learning machine algorithm based on improved particle swarm optimization," *Memet Comput.*, vol. 9, no. 2, pp. 121–128, Jun. 2017, doi: 10.1007/s12293-016-0182-5.
- [11] M. Liancai and L. Jun, "Short-term wind power prediction based on multiple kernel extreme learning machine method," in *Proceedings - 2020 7th International Forum on Electrical Engineering and Automation, IFEEA 2020*, Institute of Electrical and Electronics Engineers Inc., Sep. 2020, pp. 871–874. doi: 10.1109/IFEEA51475.2020.00182.
- [12] D. Arifianto, M. Kom, D. Anik, N. Novitasari, and E. Septianingrum, "PENERAPAN K-NEAREST NEIGHBOR IMPUTATION UNTUK PERBAIKAN MISSING VALUE PADA KLASIFIKASI PENDUDUK KURANG MAMPU MENGGUNAKAN METODE NAÏVE BAYES."
- [13] Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia, "Indeks Standar Pencemaran Udara," *ISPU net*, Oct. 24, 2022. <https://ispu.menlhk.go.id/map.html> (accessed Jul. 31, 2023).
- [14] Katadata, "Regresi Adalah Metode Analisis," *katadata.co.id*, Nov. 13, 2022. <https://katadata.co.id/agung/ekonopedia/62eb954389314/regresi-adalah-metode-analisis-ini-jenis-dan-rumus-hitungannya> (accessed Jul. 31, 2023).
- [15] G. Najla, A. #1, and D. Fitrihanah, "Penerapan Metode Regresi Linear Untuk Prediksi Penjualan Properti pada PT XYZ," *Jurnal Telematika*, vol. 14, no. 2.
- [16] S. Aronoff, "The Minimum Accuracy Value as an Index of Classification Accuracy," 1985.
- [17] K. D. G. BADAN METEOROLOGI, "Informasi Konsentrasi Partikulat (PM10)," *bmkg.go.id*, Mar. 23, 2023. <https://www.bmkg.go.id/kualitas-udara/informasi-partikulat-pm10.bmkg> (accessed Jul. 31, 2023).
- [18] Stasiun Pemantau Atmosfer Global Lore Lindu Bariri - Palu, "Sulfur Dioksida (SO₂)," *BMKG*, Mar. 23, 2023. <https://gawpalu.id/index.php/informasi/kimia-atmosfer/gas-reaktif/sulfur-dioksida> (accessed Jul. 31, 2023).
- [19] BADAN PENGAWAS OBAT DAN MAKANAN REPUBLIK INDONESIA, "Keracunan yang Disebabkan Gas Karbon Monoksida," *pom.go.id*, Mar. 23, 2023.

<https://www.pom.go.id/new/view/more/berita/76/Keracunan-yang-Disebabkan-Gas-Karbon-Monoksida.html> (accessed Jul. 31, 2023).

[20] IQAir, “Ozon,” *iqair.com*, Mar. 23, 2023. <https://www.iqair.com/id/newsroom/ozone> (accessed Jul. 31, 2023).

[21] IQAir, “Nitrogen dioksia,” *iqair.com*, Mar. 23, 2023.

[22] O. Altukhova, “Choice of method imputation missing values for obstetrics clinical data,” in *Procedia Computer Science*, Elsevier B.V., 2020, pp. 976–984. doi: 10.1016/j.procs.2020.09.093.

[23] N. A. Sugianto, I. Cholissodin, and A. W. Widodo, “Klasifikasi Keminatan Menggunakan Algoritme Extreme Learning Machine dan Particle Swarm Optimization untuk Seleksi Fitur (Studi Kasus: Program Studi Teknik Informatika FILKOM UB),” 2018. [Online]. Available: <http://j-ptiik.ub.ac.id>

[24] I. dan S. Dinas Komunikasi, “Jakarta Open Data,” *data.jakarta.go.id*, Jul. 12, 2023. <https://data.jakarta.go.id/tentang> (accessed Jul. 31, 2023).

[25] +Jakarta, Vital Strategies dengan dukungan dari Bloomberg Philanthropies Dinas Lingkungan Hidup DKI Jakarta, “Data Kualitas Udara,” *rendahemisi.jakarta.go.id*, Mar. 24, 2023. <https://rendahemisi.jakarta.go.id/ispu> (accessed Jul. 31, 2023).

[26] scikit-learn developers, “sklearn.impute.KNNImputer,” <https://scikit-learn.org/>, Mar. 20, 2023. <https://scikit-learn.org/stable/modules/generated/sklearn.impute.KNNImputer.html> (accessed Jul. 31, 2023).

[27] Inc. Amazon Web Services, “What is Forecast,” *amazon.com*, Jul. 12, 2023. <https://aws.amazon.com/what-is/forecast/> (accessed Jul. 31, 2023).

[28] M. Maalouf and T. B. Trafalis, “Rare events and imbalanced datasets: an overview,” 2011.

[29] Gifa Delyani Nursyafitri, “Machine Learning Model & Hyperparameter Tuning,” *dqlab.id*, Jul. 19, 2023. <https://dqlab.id/machine-learning-model-and-hyperparameter-tuning> (accessed Jul. 31, 2023).

[30] Ghina Wideasih, "Lampiran 15 Distribusi Nilai R tabel Signifikansi 5% Dan 1%," *scribd.com*, Jul. 23, 2023. <https://www.scribd.com/doc/314568210/Lampiran-15-Distribusi-Nilai-Rtabel-Signifikansi-5-Dan-1#> (accessed Jul. 31, 2023).