

DAFTAR PUSTAKA

- Agusta Kurniawan. (2017). Pengukuran Parameter Kualitas Udara (CO,NO₂ ,SO₂ ,O₃ DAN PM₁₀) Di Bukit Kototabang Berbasis ISPU.
- Aji Prasetya Wibawa, Muhammad Guntur Aji Purnama, Muhammad Fathony Akbar, Felix Andika Dwiyanto. (2018). Metode-metode Klasifikasi.
- Aji Primajaya, Betha Nurina Sari. (2018). *Random Forest Algorithm for Prediction of Precipitation*.
- Anwar, M. & Susilawati, S. (2021). Dampak Kualitas Udara Terhadap Kesehatan Masyarakat di Kota Besar. *Jurnal Kesehatan Lingkungan*, 15(2), 75-88.
- Budanis Dwi Meilani, Muhammad Asadulloh. (2015). Data Mining Untuk Menggali Pola Mahasiswa Baru Menggunakan Metode *Frequent Pattern Growth* (Studi Kasus : Institut Teknologi Adhi Tama Surabaya).
- David J. Hand, Niall M. Adams. (2015). *Data Mining*.
- Fayyad, U., Piatetsky-Shapiro, G., & Smyth, P. (1996). *From Data Mining to Knowledge Discovery in Databases*. *AI Magazine*, 17(3), 37-54.
- Han, J., Kamber, M., & Pei, J. (2011). *Data Mining: Concepts and Techniques* (3rd ed.). Morgan Kaufmann.
- IQAir. (2019). *World Air Quality Report 2019*. IQAir. 2019 *World Air Quality Report*, 1–35.
- Jaka Prayudha, Ardianto Pranata, Afdal Al Hafiz. (2018). Implementasi Metode Fuzzy Logic Untuk Sistem Pengukuran Kualitas Udara Di Kota Medan Berbasis *Internet Of Things* (IOT).
- Karen Hao. (2018). *What is Machine Learning?* Diakses dari <https://www.technologyreview.com/2018/11/17/103781/what-is-machine-learning-we-drew-you-another-flowchart/>
- Kumar, P., et al. (2020). *Air Quality Monitoring and Prediction: A Review of Applications and Challenges*. *Environmental Science and Pollution Research*, 27(9), 9716-9728.
- Laila Fitria, Ririn Arminsih Wulandari, Ema Hermawati, Dewi Susanna. (2008), Kualitas Udara Dalam Ruang Perpustakaan Universitas

”X”Ditinjau Dari Kualitas Biologi, Fisik, Dan Kimiawi.

- Maricar, M. Azmar, Widiadnyana, Putu Arta Wijaya, I Wayan. (2017). *Analysis of Data Mining for Forecasting Total Goods Delivery with Moving Average Method*.
- M. F. Sanner. (1999). *Python: A Programming Language For Software Integration And Development*.
- Sudaryanti, Y., et al. (2020). Analisis Kualitas Udara di DKI Jakarta Berdasarkan Pemantauan dan Indeks Standar Pencemar Udara. *Jurnal Ilmu Lingkungan*, 18(3), 128-140.
- Tagliaferri, Lisa. (2017). *An Introduction to Machine Learning*.
- Vincentius Riandaru Prasetyo, Mirella Mercifia, Anasthasya Averina, Lauren Sunyoto, Budiarjo. (2022). Prediksi Rating Film Pada Website IMDB Menggunakan Metode *Neural Network*.
- Xueheng Qiu, Le Zhanga, Ponnuthurai Nagaratnam Suganthana, Gehan A. J. Amaratungab. (2017). *Oblique Random Forest Ensemble via Least Square Estimation for Time Series Forecasting*.
- Zhang, X., Li, Y., Wang, X., & Li, J. (2019). *Application of Random Forest in Air Quality Prediction: A Case Study in Beijing. Atmospheric Environment*, 213, 145-153