

## DAFTAR PUSTAKA

- [1] V. Azteria, S. Effendy and E. Hermawan, "Pemanfaatan Data Equatorial Atmosphere Radar (EAR) dalam Mengkaji Terjadinya Monsun Di Kawasan Barat Indonesia," 2008.
- [2] T. Nuraya, A. Ihwan and Apriansyah, "Analisis Hujan Ekstrim Berdasarkan Parameter Angin dan Uap Air di Kototabang Sumatera Barat," 2016.
- [3] I. Juaeni, H. Tabata, Noersomadi, Halimurrahman, H. Hashiguchi and T. Tsuda, "Retrieval of temperature profiles using radio acoustic sounding system (RASS) with the equatorial atmosphere radar (EAR) in West Sumatra, Indonesia," 2018.
- [4] K. S. Dhaka, K. M. Yamamoto, Y. Shibagaki, H. Hashiguchi, S. Fukao and -Y. H. Chun, "Equatorial Atmosphere Radar observations of short vertical wavelength gravity waves in the upper troposphere and lower stratosphere region induced by localized convection," 2006.
- [5] P. Meilanitasari and S. Arifin, "Prediksi Cuaca Menggunakan Logika Fuzzy Untuk Kelayakan Pelayaran di Pelabuhan Tanjung Perak Surabaya," 2007.
- [6] S. Wirjohamidjojo and Y. Swarinoto, "Iklim Kawasan Indonesia (Dari Aspek Dinamik - Sinoptik)," 2010.
- [7] I. Nugroho, "Aplikasi Prakiraan Cuaca dan Intensitas Curah Hujan Menggunakan Android," 2014.
- [8] C. D. Usman and U. Sudiby, "Klasifikasi Curah Hujan di Kota Semarang Menggunakan Machine Learning," 2022.
- [9] T. F. Tambuwun, R. Sengkey and Y. D. Y. Rindengan, "Perancangan Aplikasi Web Berbasis Usability," 2017.
- [10] C. N. Ihsan, "Klasifikasi Data Radar Menggunakan Algoritma Convolutional Neural Network (CNN)," 2021.
- [11] A. Primajaya and B. N. Sari, "Random Forest Algorithm for Prediction of Precipitation," 2018.

- [12] N. Sinurat, S. and W. Harjupa, "Analisa Arah Angin Terhadap Curah Hujan Menggunakan Equatorial Atmosphere Radar (EAR) dan Optical Rain Gauge (ORG) di Atas Kototabang Sumatera Barat," 2016.
- [13] I. J. A. Saragih, I. Rumahorbo, R. Yudistira and D. Sucahyono, "Prediksi Curah Hujan Bulanan Di Deli Serdang Menggunakan Persamaan Regresi Dengan Prediktor Data Suhu Dan Kelembapan Udara," 2020.
- [14] D. Kartikasari, "Analisis Faktor-Faktor Yang Mempengaruhi Level Polusi Udara Dengan Metode Regresi Logistik Biner," 2020.
- [15] R. H. Kusumodestoni and A. K. Zyen, "Prediksi Kecepatan Angin Menggunakan Model Neural Network Untuk Mengetahui Besar Daya Listrik Yang Dihasilkan," 2015.
- [16] R. Renaldi and D. A. Anggoro, "Sistem Informasi Geografis Pemetaan Sekolah Menengah Atas / Sederajat di Kota Surakarta Menggunakan Leaflet Javascript Library Berbasis Website," 2020.
- [17] H. C. I. Agustyaningrum, A. Surniandari, S. Sahara and R. K. Sari, "Algoritma Klasifikasi Multilayer Perceptron Dalam Analisa Data Kebakaran Hutan," 2023.
- [18] P. G. Wipradnyana, I. M. A. Suyadnya and N. M. A. E. D. Wirastuti, "Aplikasi Prakiraan Cuaca Wilayah Bali Berbasis Android," 2018.
- [19] A. Botchkarev, "Performance Metrics (Error Measures) in Machine Learning Regression, Forecasting and Prognostics: Properties and Typology," 2018.
- [20] M. b. Hossin and M. N. Sulaiman, "A Review on Evaluation Metrics for Data Classification Evaluations," 2015.
- [21] L. B. Shelby, "Beyond Cronbach's Alpha: Considering Confirmatory Factor Analysis and Segmentation," 2011.
- [22] B. Suma, "Penerapan Machine Learning di Dalam Prediksi Cuaca," 2020.