

## DAFTAR PUSTAKA

- [1] K. B. Adam, D. K. Silalahi, B. S. Aprilia and H. A. Adhari, "Support Vector Regression Method for Predicting Off-Grid Photovoltaic Output Power in the Short Term," *Jurnal RESTI (Rekayasa Sistem dan Teknologi Informasi)*, vol. 5, pp. 548-554, 2022.
- [2] M. A. Rahmanta and A. S. Samsudin, "Analisis Pastel & Swot Pemanfaatan Teknologi Pumped Storage Hydropower untuk Meningkatkan Penetrasi Energi Terbarukan di Indonesia," *Jurnal Offshore: Oil, Production Facilities and Renewable Energy*, vol. 6, pp. 1-13, 2022.
- [3] M. M. a. M. Louzazni, "Analysis of Artificial Neural Network: Architecture, Types, and Forecasting Applications," 2022.
- [4] Wibowo, " Model peramalan indeks harga konsumen kota Palangka Raya menggunakan Seasonal ARIMA (SARIMA)," p. 1724, 2018.
- [5] A. Rachmawati, " Peramalan penyebaran jumlah kasus Covid19 provinsi Jawa Tengah dengan metode ARIMA," vol. 6, pp. 11-16, 2020.
- [6] Muryanto, "PEMODELAN ARIMA DAN SARIMA UNTUK PERAMALAN INDEKS," pp. 27-28, 2021.
- [7] F. Puspasari, T. P. Satya, U. Y. Oktiawati, I. Fahrurrozi and H. Pristanti, "Analisis Akurasi Sistem Sensor DHT22 berbasis Arduino terhadap Thermohygrometer Standar," *JURNAL FISIKA DAN APLIKASINYA*, vol. 16, pp. 40-45, 2020.
- [8] Krismadinata\*, A. and A. B. Pulungan, "Rancang Bangun Sistem Monitoring Simulator Modul Surya," *Prosiding Seminar Nasional Teknik Elektro UIN Sunan Gunung Djati Bandung*, pp. 192-201, 2019.
- [9] W. P. S and P. E, "Analisis Quality of Service (QoS) Pada Jaringan Hotspot SMA Negeri XYZ," *e-Jurnal JUSITI (Jurnal Sist. Inf. dan Teknol. Informasi)*, vol. 7, pp. 142-152, 2018.

- [10] U. P. R, "Analisis Perbandingan Quality of Service Jaringan Internet Berbasis Wireless Pada Layanan Internet Service Provider (Isp) Indihome Dan First Media," *J. Ilm. Teknol. dan Rekayasa*, vol. 25, pp. 125-137, 2020.
- [11] A. Ramadhani, A. Rusdinar and A. Z. Fuadi, "DATA KOMUNIKASI SECARA REAL TIME MENGGUNAKAN LONG RANGE (LORA) BERBASIS INTERNET OF THINGS UNTUK PEMBUATAN WEATHER STATION," *e-Proceeding of Engineering*, vol. 8, pp. 4259-4268, 2021.
- [12] M. Hasbi and N. R. Saputra, "ANALISIS QUALITY OF SERVICE (QOS) JARINGAN INTERNET KANTOR PUSAT KING BUKOPIN DENGAN MENGGUNAKAN WIRESHARK," *JUST IT : Jurnal Sistem Informasi, Teknologi Informasi dan Komputer*, vol. 12, pp. 1-7, 2022.
- [13] ., H.-Y. H. Chih-Feng Yen, "Solar Power Prediction via Support Vector Machine and," p. 5, 2018.
- [14] A. Giyantara, R. B. Rizqullah and W. , "PENGARUH PARTIAL SHADING TERHADAP DAYA KELUARAN PADA PANEL SURYA," *Seminar Nasional Kahuripan*, pp. 279-283, 2020.
- [15] D. S. and N. Pasra, "Efisiensi Panel Surya Kapasitas 100 Wp Akibat Pengaruh Suhu Dan Kecepatan Angin," *JURNAL ILMIAH SUTET*, vol. 11, pp. 71-80, 2021.
- [16] P. Harahap, "Pengaruh Temperatur Permukaan Panel Surya Terhadap Daya Yang Dihasilkan Dari Berbagai Jenis Sel Surya," *RELE (Rekayasa Elektrikal dan Energi): Jurnal Teknik Elektro*, vol. 2, pp. 73-80, 2020.
- [17] A. D. D. C. S. F. Laurentiu Fara, "Forecasting of Energy Production for Photovoltaic Systems," p. 17, 2021.
- [18] N. I. S. Nur Hazimah Latief, "Peramalan Curah Hujan di Kota Makassar," p. 55, 2022.
- [19] A. A. S. A. A. H. S. M. a. H. M. H. Mubarak, "Prediction of Solar Photovoltaic Energy Output Based on Thin-Film Technology Utilizing Various Machine Learning Techniques," pp. 1-6, 2022.

- [20] Melina, D. Darlis and R. A. Primadhi, "Rancang Bangun AWS Node Untuk Monitoring Lingkungan Berbasis LORA AS923-2 Guna Mendukung Penelitian Integrated Smart Farming Di Laboratorium Inacos Universitas Telkom," *e-Proceeding of Applied Science*, vol. 9, pp. 247 - 259, 2023.
- [21] A. B. Ardianto and D. Purwitasari, "Random Forest Regression Untuk Prediksi Produksi Daya," p. 1063, 2022.
- [22] A. A. Abrori, "SISTEM MONITORING PERKEMBANGAN ANAK TK (STUDY KASUS: TAPAS AL-KARIMAH SINGOSARI)," *JATI (Jurnal Mahasiswa Teknik Informatika)* , vol. 2, pp. 13-18, 2018.
- [23] "PEMODELAN KECELAKAAN LALU LINTAS di KOTA BANDAR LAMPUNG MENGGUNAKAN METODE AUTOREGRESIVE INTEGRATED MOVING AVERAGE," p. 23, 2021.
- [24] A. Primajaya and B. N. Sari, "Random Forest Algorithm for Prediction of Precipitation," pp. 28-29, 2018.
- [25] G. Christie, "Penerapan Metode SARIMA dalam Model Intervensi Fungsi Step untuk Memprediksi Jumlah Pegunjung Objek Wisata Londa," vol. 22, pp. 98-99, 2022.