

DAFTAR PUSTAKA

- [1] Hartono., Wahyu., Prayogo, S. “Pengembangan Kontrol Peningkatan Daya Listik Rumah Tangga Menggunakan On/Off Grid Tie Inverter”. Jurnal Teknologi Elektro, Universitas Mercu Buana, vol 8, no. 6, pp.192, 2017.
- [2] Ardianto, Dwi, “Peramalan Daya Listrik Jangka Sangat Pendek Pembangkitan Termal Berdasarkan Data Meteorologi menggunakan Metode K-Nearest Neighbor-Artificial Neural Network”. Jurnal Teknik Elektro, Universitas Negeri Surabaya, vol 8, pp. 101-109, 2019.
- [3] Setiabudi, Dodi, “Sistem Informasi Peramalan Beban Listrik Jangka Panjang di Kabupaten Jember Menggunakan JST Backpropagation”. Smartics Journal vol 1, 2017.
- [4] Wahid, Ahmad, Junaidi, Arsyad Iqbal, “Analisis Kapasitas dan Kebutuhan Daya Listrik untuk Menghemat Penggunaan Energi Listrik di Fakultas Teknik Universitas Tanjungpura”. Jurnal Universitas Tanjungpura, 2014.
- [5] Shintawaty, Letifa. “Peranan Daya Reaktif pada Sistem Kelistrikan”, Jurnal Desiminasi Teknologi, vol. 1, no. 2,pp. 110-111, 2013.
- [6] Marsudi, Djiteng. “Operasi Sistem Tenaga Listrik”. Yogyakarta: GrahaIlmu, 2006.
- [7] Al-Shayea, Qeethara Kadhim. “Artificial Neural Networks in Medical Diagnosis”. IJCSI International Journal of Computer Science Issues, Vol. 8, Issue 2, 2011.
- [8] Dreyfus, Gerard. “Neural Network Methodology and Applications”. Paris: Eyrolles, 2004.
- [9] Amrizal, Victor., Aini, Qurrotul. “Kecerdasan Buatan”. Jakarta: Halaman Moeka Publishing, 2013.
- [10] Suyanto. “Machine Learning Tingkat Dasar dan Lanjut”. Bandung: Informatika Bandung, 2018.

- [11] Moolayil, Jojo. "Learn Keras for Deep Neural Networks". Apress: 2018.
- [12] A.D.Dongare, R.R.Kharde, Amit D.Kachare. "Introduction to Artificial Neural Network". IJEIT International Journal of Engineering and Innovative Technology, Volume 2, Issue 1, 2012
- [13] Fuadi, Azam Zamhuri, Irsyad Nashirul Haq, Edi Leksono. "Support Vector Machine to Predict Electricity Consumption in the Energy Management Laboratory." Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi) Vol 5, no 3, pp. 466-473, 2021.
- [14] Krisma, Alviani, Azhari, Muhammad, Pamilih Widaggo, Putut. "Perbandingan Metode Double Exponential Smoothing Dan Triple Exponential Smoothing Dalam Parameter Tingkat Error Mean Absolute Percentage Error (MAPE) dan Means Absolute Deviation (MAD)." Prosiding Seminar Nasional Ilmu Komputer dan Teknologi Informasi, Vol. 4, No. 2, 2019.