

## REFERENSI

- [1] D. Hidayat and I. Sari, "MONITORING SUHU DAN KELEMBABAN BERBASIS INTERNET of THINGS (IoT)", [Online]. Available: [www.Blynk.cc](http://www.Blynk.cc)
- [2] S. Indarwati, S. M. B. Respati, and Darmanto, "PERBANDINGAN DOUBLE MOVING AVERAGE DENGAN DOUBLE EXPONENTIAL SMOOTHING PADA PERAMALAN BAHAN MEDIS HABIS PAKAI".
- [3] N. L. Latifah, H. Perdana, A. Prasetya, and O. P. M. Siahaan, "KAJIAN KENYAMANAN TERMAL PADA BANGUNAN STUDENT CENTER ITENAS BANDUNG."
- [4] R. F. hadnis P. Putra, K. M. Lhaksmana, and D. Adytia, "Aplikasi IoT untuk Rumah Pintar dengan Fitur Prediksi Cuaca."
- [5] J. Cifuentes, G. Marulanda, A. Bello, and J. Reneses, "Air temperature forecasting using machine learning techniques: A review," *Energies*, vol. 13, no. 6. MDPI AG, Aug. 01, 2020. doi: 10.3390/en13164215.
- [6] A. Vrileuis, "Pemantau Lalu Lintas dengan Sensor LDR Berbasis Mikrokontroler ATmega16," 2013.
- [7] T. O. Owolabi, Akande Kabiru O., and S. O. Olatunji, "Prediction of Superconducting Transition Temperatures for Fe-Based Superconductors using Support Vector Machine," Online, 2014. [Online]. Available: [www.iiste.org](http://www.iiste.org)
- [8] X. Liu, S. Yuan, and L. Li, "Prediction of Temperature Time Series Based on Wavelet Transform and Support Vector Machine," *J Comput (Taipei)*, vol. 7, no. 8, pp. 1911–1918, 2012, doi: 10.4304/jcp.7.8.1911-1918.
- [9] H. Tanyildizi, "Prediction of the Strength Properties of Carbon Fiber-Reinforced Lightweight Concrete Exposed to the High Temperature Using Artificial Neural Network and Support Vector Machine," *Advances in Civil Engineering*, vol. 2018, 2018, doi: 10.1155/2018/5140610.
- [10] S. Fan, S. Cao, and Y. Zhang, "Temperature prediction of photovoltaic panels based on support vector machine with pigeon-inspired optimization," *Complexity*, vol. 2020, 2020, doi: 10.1155/2020/9278162.
- [11] H. D. E. Sinaga and Irawati Novica, "PERBANDINGAN DOUBLE MOVING AVERAGE DENGAN DOUBLE EXPONENTIAL SMOOTHING PADA PERAMALAN BAHAN MEDIS HABIS PAKAI".