

DAFTAR PUSTAKA

- [1] e. a. Kuhua Wu, An Attention Based CNN – LSTM – BiLSTM Model for Short Term Electric Load Forecasting in Integrated Energy System, WILEY, 2020.
- [2] M. L. Abdurahman, "A Review on Deep Learning with Focus on Deep Recurrent Neural Network for Electricity Forecasting in Residential Building", 10th International Young Scientists Conference on Computational Science, 2021.
- [3] S. L. A. D. G. K. Hao Tu, "An LSTM Based Online Prediction Method for Building Electric Load during Covid-19", Annual Conference of The Prognostics and Health Management Society, 2020.
- [4] C. H. G. L. W. X. Kangji Li, "Building's Electricity Consumption Prediction using Optimized Artificial Neural Network and Principal Component Analysis", Energy and Buildings, 2015..
- [5] Yi Chung Hu, "Electricity Consumption Prediction using a Neural Network Based Grey Forecasting Approach", Journal of the Operational Research Society, 2017.
- [6] A. M. A. A. S. A. M. R. A. S. N. A. Abdulla I Almazrouee, "Long-Term Forecasting of Electrical Loads in Kuwait using Prophet and Holt-Winters Models", Applied Science, 2020.
- [7] X. W. Z. Z. Q. W. Y. B. M. Z. [7] Zhiyong Zou, "Prediction of Short Term Electric Load Based on Backpropagation Neural Network and ARIMA Combination", 4th Information Technology and Mechatronics Engineering Conference (ITOEC), 2018.
- [8] D. L. M. M. M. Kasun Amarasinghe, "Deep Neural Network for Energy Load Forecasting", IEEE, 2017.
- [9] S. P. H. L. M. P. Muhammad Amri Yahya, "Short Term Electric Load Forecasting using Recurrent Neural Network", 4th International Conference on Science Technology (ICST), 2018.
- [10] R. B. S Agatonovic-Kustrin, "Basic Concepts of Artificial Neural Network (ANN) Modelling and its Application in Pharmaceutical Research", Journal

of Pharmaceutical and Biomedical Analysis, 2000.

- [11] Samuel Sena, "Medium", 28 October 2017. [Online].," [Di akses 4 Desember 2021].
- [12] S. S. A. A. Siddharth Sharma, "Activation Function in Neural Networks", International Journal of Engineering Applied Sciences and Technology, 2020.
- [13] J. X. C. L. Y. T. B. Z. C. L. Yun Bai, "Regression Modelling for Enterprise Electricity Consumption : A Comparison of Recurrent Neural Network and its Variants", International Journal of Electrical Power and Energy Systems, 2021.
- [14] A. S. a. A. Mahmood, "*Review of Deep Learning Algorithms and Architectures*", vol.7, 2019.
- [15] M. Imani, "Long-Short Term Memory Network and Support Vector Regression for Electrical Load Forecasting" International Conference on Power Generation Systems and Renewable Energy Technologies, (PGSRET), 2019.
- [16] G. P. Zhang, "Time Series Forecasting using Hybrid ARIMA and Neural Network Model", Neurocomputing, 2003.
- [17] Z. J. J. G. C. Q. Chang Liu, "Short-Term Load Forecasting using a Long-Short Term Memory Networks", IEEE, 2017.