

## DAFTAR PUSTAKA

- [1] M. C.-G. M. L.-R. C. R. Pedro Lara-Benítez, "Temporal Convolutional Networks Applied to Energy-Related Time Series Forecasting," *MDPI*, 2020.
- [2] R. E. J. N. J. C. Javier Contreras, "ARIMA Models to Predict Next-Day Electricity Prices," *IEEE*, 2003.
- [3] H. S. F. M. Abdollah Kavousi-Fard, "A new hybrid Modified Firefly Algorithm and Support Vector Regression model for accurate Short Term Load Forecasting," *Expert Systems With Applications* > 2014 > 41 > 13 > 6047-6056, 2014.
- [4] I. O. T. Umut Ugurlu, "Electricity Price Forecasting Using Recurrent Neural Networks," *MDPI*, 2018.
- [5] N. J. I. W. I. K. A. Sana Mujeeb, "Deep Long Short-Term Memory: A New Price and Load Forecasting Scheme for Big Data in Smart Cities," *MDPI*, 2019.
- [6] J. Z. K. V. K. Shaojie Bai, "An Empirical Evaluation of Generic Convolutional and Recurrent Networks for Sequence Modeling," *arXiv:1803.01271*, 2018.
- [7] S. B. a. C. W. O. Anastasia Borovykh, "Dilated convolutional neural networks for time series forecastin," *Journal of Computational Finance*, pp. 73-101, 2019.
- [8] A. Saleh, "Implementasi Metode Klasifikasi Naive Bayes," *Citec Journal*, vol. 2 Nomor 3, pp. 1-2, 2015.
- [9] C. H. G. L. W. X. Kangji Li, "Building's electricity consumption prediction using optimized artificial neural networks and principal component analysis," *Accepted Manuscript*, 2015.
- [10] H. H. Y. Y. Aaron Zeng, "Prediction of building electricity usage using Gaussian Process Regression," *Journal of Building Engineering* , 2019.
- [11] F. Z. A. H. Yoga Tri NugrahaM, "Perkiraan Konsumsi Energi Listrik Di Aceh Pada Tahun 2028 Menggunakan Metode Adaptive Neuro Fuzzy Inference System," *CESS (Journal of Computer Engineering System and Science)*, vol. 5, 2020.

- [12] C. J. E. M. Fabiano Pallonetto, "Forecast electricity demand in commercial building with machine learning models to enable demand response programs," *In Press, Journal Pre-proof*, 2021.
- [13] A. Lisnawati, "Model Exponential Smoothing Holt-Winter dan model SARIMA untuk peramalan tingkat hunian hotel di provinsi DIY," *UNY Journal*, 2019.
- [14] D. P. K. Tim Salimans, "Weight Normalization: A Simple Reparameterization to Accelerate Training of Deep Neural Networks," *arXiv:1602.07868*, 2016.
- [15] Y. B. G. H. Yann LeCun, "Deep Learning," *Nature*, vol. 521, pp. 436-444, 2015.
- [16] G. H. A. K. I. S. R. S. Nitish Srivastava, "Dropout: A Simple Way to Prevent Neural Networks from Overfitting," *JMLR*, vol. 15, pp. 1929-1958, 2014.
- [17] W. M. J. G. Chicco D, "The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation," *PeerJ Computer Science*, 2021.
- [18] C. D. Lewis, *Industrial and business forecasting methods*, London, Boston: Butterworth Scientific, 1982.