

DAFTAR PUSTAKA

- [1] D. Paras Mandal, "Electricity Price Forecasting Using Neural Networks and Similar Days," *IEEE*, vol. 1, p. 1, 2017.
- [2] M. X. D. Heng Shi, "Deep Learning for Household Load Forecasting—A Novel Pooling Deep RNN," *IEEE*, vol. 9, p. 1, 2018.
- [3] D. T. D. Prita Ayuningtyas, "Prediksi Beban Listrik Pada PT. PLN (Persero) Menggunakan Regresi Interval Dengan Neural Fuzzy," *Jurnal Coding*, p. 1, 2019.
- [4] D. Lisiani, "Identifikasi dan Analisis Jenis Beban Listrik Rumah Tangga," *Tugas Akhir*, p. 5, 2019.
- [5] B. Y. D. MINH Tu Hoang, "Recurrent Neural Networks For Accurate RSSI Indoor Localization," *IEEE*, vol. 1, p. 3, 2019.
- [6] U. B. Nusantara, "Magister Of Information System Management," Universitas Bina Nusantara, 26 November 2019. [Online]. Available: <https://mmsi.binus.ac.id/2019/11/26/apakah-deep-learning/>. [Accessed 12 Desember 2021].
- [7] D. J. D. Tao Yao, "Load Prediction of Microgrid Optimal Operation Based on Improved Algorithm in Machine Learning," *Mechatronics and Applied Mechanics*, p. 3, 2020.
- [8] M. M. A. S. A. H. G. N. Y. M. D. Despa, "Monitoring dan Manajemen Energi Listrik Gedung Laboratorium Berbasis Internet of Things (IoT)," in *Scholar*, Lampung, 2018.
- [9] Z. Arifin, "Pengaruh Pembebanan Terhadap Arus Motor EG-530AD-2F," *Disprotek*, vol. 10, no. 1, pp. 43-49, 2019.
- [10] A. R. a. K. M. E. Desyantoro, "Sistem Pengendali Peralatan Elektronik dalam Rumah secara Otomatis Menggunakan Sensor PIR, Sensor LM35, dan Sensor LDR," *J. Teknol dan Sist Komput*, vol. 3, no. 3, pp. 405-411, 2015.
- [11] G. M. V. Y. S. M. G. I. M. P Arun Chandra, "Automated Energy Meter Using Wifi Enabled Raspberry Pi," in *IEEE*, India, 2016.

- [12] Y. K. S. P. A.S. Salunkhe, "Data Retrieval from RS-485 Implemented Energy Meter for Industrial Monitoring System," in *IEEE*, India, 2022.
- [13] J. D. Kelleher, *Deep Learning*, London: The MIT Press, 2019.
- [14] A. T. Mayank Dixit, "An overview of deep learning architectures, libraries and its applications areas," *IEEE*, p. 2, 2018.
- [15] F. Istardi, "Prediksi Beban Listrik Pulau Bali Dengan menggunakan Metode Backpropagasi," p. 1, 2012.
- [16] R. Siringoringo, "Klasifikasi Data Tidak Seimbang Menggunakan Algoritma SMOTE dan K-Nearest Neighbor," *Jurnal ISD*, vol. 3, no. 1, pp. 44-49, 2018.
- [17] V. A. L. A. F. S. D. R. A. E. S. Arwan, "Binus University," Binus University Graduate Program Master, 8 June 2018. [Online]. Available: <https://mti.binus.ac.id/2018/06/08/synthetic-minority-over-sampling-technique-smote-algorithm-for-handling-imbalanced-data/>. [Accessed 6 August 2022].
- [18] D. S. T. N. Y. K. N. Y. X. H. Zhaozhao Xu, "A Cluster-based Oversampling Algorithm Combining SMOTE and K-means for Imbalanced Medical Data," *Information Sciences*, vol. 572, pp. 574-589, 2021.
- [19] S. K. D. Tomáš Mikolov, "Extensions of recurrent neural network language model," *IEEE*, p. 1, 2011.
- [20] J. S. F. C. Felix A. Gers, "Learning to Forget: Continual Prediction with LSTM," *IEEE*, vol. 12, no. 10, p. 2451, 2020.
- [21] M. K. a. J. P. J. Han, "Data Mining Concepts and Techniques," in *Elsevier*, USA, 2011.