

DAFTAR PUSTAKA

- [1] PT PLN (Persero), Rencana Usaha Penyediaan Tenaga Listrik (RUPTL) 2015-2024, Jakarta: Kementrian ESDM, 2015.
- [2] R. Wadyomukti, “Analisis Perbandingan Metode Peramalan Kebutuhan Energi Listrik DKL 3.2 dan Simple Econometric,” UGM, Yogyakarta, 2014.
- [3] H. L. Willis, “Spatial Electric Load Forecasting: A Tutorial Review,” dalam *IEEE*, 1983.
- [4] X. Bai, M. Gang dan L. Ping, “A Method of Spatial Load Forecasting Based on Feeder,” *IEEE Electric Utility Deregulation and Restructuring and Power Technologies*, 2008. DRPT 2008. Third International Conference on, Nanjuing, 2008.
- [5] M. Bintono dan E. Yudaningtyas, “Peramalan Beban Listrik Jangka Pendek Menggunakan Jaringan Syaraf Tiruan di Kabupaten Karanganyar Jawa Tengah,” *ELTEK*, vol. 10, no. 02, 2012.
- [6] K. Yamaguchi, Simple E. Expanded V2010 for Excel 2000-2010 For Integrated Application, ASIAM Research Institute, 2010.
- [7] J. D Melo, A. Padilha-Feltrin dan E. M Carreno, “Data issues in spatial electric load forecasting,” *IEEE*, Washington D.C., 2014.
- [8] A. Khair, “Peramalan Beban Listrik Jangka Pendek Menggunakan Kombinasi Metode Autoregressive Integrated Moving Average (ARIMA) dengan Regresi Linier Antara Suhu dan Daya Listrik,” Jurusan Teknik Elektro Universitas Indonesia, Depok, 2011.
- [9] S. Harmawan, “Peramalan Beban Listrik Harian Jawa Tengah dan DIY Menggunakan Autoregressive Integrated Moving Average,” Jurusan Teknik Elektro dan Teknologi Informasi Universitas Gadjah Mada, Yogyakarta, 2013.

- [10] E. Prahasta, Sistem Informasi Geografis: Konsep-konsep Dasar (Perspektif Geodesi & Geomatika), Bandung: Informatika Bandung, 2014.
- [11] R. P. Fisher dan B. Myers, "Free and Simple GIS as Appropriate for Health Mapping in A Low Resource Setting: A Case Study in Eastern Indonesia," *Int. J. Health Geogr.*, vol. 10, no. 15, 2011.
- [12] P. A. Longley, Geographical Information System and Sciences, vol. 2, Chichester: John Wiley & Sons, Ltd, 2005.
- [13] E. A. Feinberg dan D. Genethliou, "Load Forecasting," dalam *Applied Mathematics for Restructured Electric Power Systems: Optimization, Control, and Computational Intelligence*, New York, Springer, 2005, pp. 269-285.
- [14] N. Y. Zainun dan M. Z. A. Majid, "Low Cost Housing Demand Predictor (LOCHDEP)," dalam *International Exhibition-Ideas-Invention-New Product (IENA)*, Nuremberg, 2004.
- [15] R. E. Brown, A. P. Hanson dan D. L. Hagan, "Long Range Spatial Load Forecasting Using Non-Uniform Areas," dalam *IEEE Transmission and Distribution Conference*, New Orleans, 1999.
- [16] S. Assauri, "Teknik dan Metoda Peramalan: Penerapannya dalam Ekonomi," 1984.
- [17] G. Amirullah, "Peramalan Beban Listrik Jangka Pendek Menggunakan Jaringan Syaraf Tiruan Studi Kasus pada PLN Region III," *Skripsi*, 2008.
- [18] K. Fatai; Oxley, Les; Scrimgeour, F., "Modelling the Causal Relationship Between Energy Consumption and GDP in New Zealand, Australia, India, Indonesia, the Philippines and Thailand," New Zealand, 2004.
- [19] T. Gonen, Electrical Power System Distribution System Engineering, 1986, pp. 1-6.

- [20] S. C. Putro, “Metode Analisis Regresi Linier Ganda Stepwise untuk Peramalan Beban Listrik,” *Tesis*, 2000.
- [21] L. T. Tjing, G. H. Beng dan Z. S. Ping, *Energy Management System*, vol. 3, 1995, p. 221.
- [22] H. Seifi dan M. S. Sepasian, *Electric Power System Planning Issues, Algorithms and Solutions*, Berlin: Springer-Verlag, 2011.