DAFTAR RUJUKAN

Abdellah, D., & Djamel, L. (2012). Power System Economic Dispatch Using Traditional and Neural Networks Programs, *3*(4), 1–5.

Anireh, V. I. E. (2014). Cost Minimization of Power System Generation Using Artificial Neural Network (ANN), *7*(1), 49–58.

Chen, P., & Chen, H. (2006). Application of Evolutionary Neural Network to Power System Unit Commitment, 1296–1303.

Dike, D. O., Adinfono, M. I., & Ogu, G. (2013). Economic Dispatch of Generated Power Using Modified Lambda- Iteration Method, *7*(1), 49–54.

Gupta, R., Chandra, R., Chaudhary, V., & Saxena, N. (2013). OPTIMAL LOAD DISPATCH USING B- COEEFICIENT, *3*(2), 53–56.

Haque, M., & Kashtiban, A. (2007). Application of neural networks in power systems; a review. *International Journal of Electrical, Robotics, Electronics and Comunications Engineering*, *1*(6), 889 – 893.

Harun, N. (2011). Perancangan Pembangkitan Tenaga Listrik.

I.J, N., & D.P, K. (1994). *Modern Power System Engineering. TMH.*

Kumar, S. S., & Palanisamy, V. (2007). A dynamic programming based fast computation Hopfield neural network for unit commitment and economic dispatch. *Electric Power Systems Research*, *77*, 917–925. doi:10.1016/j.epsr.2006.08.005

Luh, P. B., Wang, Y. W. Y., & Zhao, X. Z. X. (1999). Lagrangian relaxation neural network for unit commitment. IEEE Power Engineering Society. 1999 Winter Meeting (Cat. No.99CH36233), 1, 2–7. doi:10.1109/PESW.1999.747504

Mohatram, M., & Kumar. (2006). Application of Artificial Neural Network in Economic Generation Scheduling of Thermal Power Plants. *Proceedings of the National Conference*, *8*, 1–9.

Pang, C. K., & Chen, H. C. (1976). Optimal short-term thermal unit commitment. *IEEE Transactions on Power Apparatus and Systems*, *95*(June). doi:10.1109/T-PAS.1976.32228

Panta, S., & Premrudeepreechacharn, S. (2007). Economic dispatch for power generation using artificial neural network ICPE'07 conference in Daegu, Korea. *2007 7th Internatonal Conference on Power Electronics*, 558–562. doi:10.1109/ICPE.2007.4692450

Saadat, H., Power System Analysis, Tata McGraw Hill Publishing Company, New Delhi, 2001.3

Shamisi, M. H. Al, Assi, A. H., & Hejase, H. a N. (2011). Using MATLAB to Develop Artificial Neural Network Models for Predicting Global Solar Radiation in Al Ain City – UAE. *Engineering Education and Research Using MATLAB*, 219–238.

Siang,J.J., (2005). *Jaringan Syaraf Tiruan dan Pemogramannya Menggunakan MATLAB,* Yogyakarta: ANDI.

Stevenson, W., 1984. Analisis Sistem Tenaga Listrik (Edisi Keempat). Jakarta: Erlangga

Yung-Chung Chang, Wei-Tzen Yang, & Chun-Chang Liu. (1994). A new method for calculating loss coefficients [of power systems]. *IEEE Transactions on Power Systems*, *9*(3), 1665–1671. doi:10.1109/59.336090