

## DAFTAR PUSTAKA

- [1] P2B, PT.PLN, "Rencana Operasi Bulanan Februari 2017," PT PLN (Persero) P2B Bidang Perencanaan, Gandul, 2017.
- [2] R.Billinton, "Evaluation of Reliability Worth in an Electric Power System," *Reability Engineering and Safety*, pp. 15-23, 1994.
- [3] M. Singh and S. Gupta, "UPFC Facts Devices in Power System to Improve the Voltage Profile and Enhancement of Power Transfer Loadability," *Intelligent Control and Energy Systems*, 2016.
- [4] L. Gyugyi, "The Unified Power flow Controller: A New Approach to Power Transmission Control," *IEEE Transactions on Power Delivery*, vol. 10, no. 2, April 1995.
- [5] S. Samal, "Damping of Power System Oscillations by Using Unified Power Flow Controller with POD and PID Controllers," *Power and Computing Technologies ICCPCT*, 2014.
- [6] P, Farhadi; M, Ziaei; M, Bayati, "Fuzzy Control Performance on Unified Power Flow Controller to Increase Power System Stability," *4th International Conference on Power Engineering*, May 2013.

- [7] H.Saadat, Power System Analysis, New York: McGraw-Hill, 1999.
  
- [8] F. Alvarado and S. Oren, Transmission System Operation and Interconnection, Madison: University of Wisconsin, 2004.
  
- [9] J. J. Grainger and W. D. Stevenson, Power System Analysis, New York: McGraw-Hill, 1994.
  
- [10] P. Kundur, Power System Stability and Control, vol. 1st ed, New York: McGraw-Hill, 1994.
  
- [11] F. M. Gonzales, PowerFactory Applications for Power System Analysis, London: Springer Cham Heidelberg, 2014.
  
- [12] S. P. Jaiswal, "Allocation of UPFC in Distribution System to Minimize the Losses," *International Conference on Innovative Applications of Computational Intelligence on Power*, 2014.