

## DAFTAR PUSTAKA

- [ 1 ] *Kundur, P. (1994). Power System Stability and Control. McGraw-Hill Education.*
- [ 2 ] *Glover, J. D., Sarma, M. S., & Overbye, T. J. (2012). Power System Analysis and Design (5th ed.). Cengage Learning.*
- [ 3 ] *Elgerd, O. I. (1982). Electric Energy Systems Theory: An Introduction (2nd ed.). McGraw-Hill.*
- [ 4 ] *Grainger, J. J., & Stevenson, W. D. (1994). Power System Analysis. McGraw-Hill.*
- [ 5 ] *Hingorani, N. G., & Gyugyi, L. (2000). Understanding FACTS: Concepts and Technology of Flexible AC Transmission Systems. IEEE Press.*
- [ 6 ] *Miller, T. J. E. (1982). Reactive Power Control in Electric Systems. John Wiley & Sons.*
- [ 7 ] *Mathur, R. M., & Varma, R. K. (2002). Thyristor-Based FACTS Controllers for Electrical Transmission Systems. IEEE Press.*
- [ 8 ] *Conseil International des Grands Réseaux Électriques (CIGRÉ). (2011). Static VAR Compensators and Their Application in Power Systems. Technical Report.*
- [ 9 ] *Abdel-Moamen, M. A., & Paserba, J. J. (2000). Comparison Between SVC and Fixed Capacitor for Power Factor Correction. IEEE Power Engineering Society Summer Meeting.*
- [ 10 ] *Abdelaziz, A. Y., Ali, E. S., Abd Elazim, S. M., & Mahmoud, K. (2015). Voltage Profile Enhancement Using SVC and Capacitor Bank via ETAP Simulation. International Journal of Electrical Power & Energy Systems, 64, 857–864.*
- [ 11 ] *ETAP. (2021). ETAP Power System Analysis Software User Manual. Operation Technology Inc.*
- [ 12 ] *Mohan, N. (2010). Electric Power Systems: A First Course. John Wiley & Sons.*