

## DAFTAR KEPUSTAKAAN

1. Ajit K Mandal . (2006). *Introduction To Control Engineering* . India: New Age International .
2. Azzo, J., & C.H, H. (2003). *Linear Control System Analysis And Design With Matlab* . New York: Marcel Dekker.
3. Bhaskar, M., Avdhesh, S., & N.S, L. 2013. Analysis of Power Oscillations in *Single Machine Infinite Bus (SMIB) Systems and Design of Damping Controller*. *International Journal of Emerging Technology and Advanced Engineering*, 620 - 628.
4. Chandra Shekhar Sharma. 2014. *Transient Stability Analysis of Single Machine Infinite Bus (SMIB) System by Numerical Methods*.
5. Fiendland, B. (1986). *Control System Design* . New York: McGraw Hill.
6. Gudla, V., & Kanta, R. P. (2012). Improvement of Dynamic Stability of a *Single Machine Infinite Bus Power System Using Fuzzy Logic Based Power System Stabilizer* . *International Journal of Engineering Research and Development*, 60 - 70.
7. Heru Dibyo Laksono dan Ichsan Ridho Putra. (2013). *Evaluasi Kestabilan dan Kekokohan Single Machine Infinite Bus (SMIB) dengan Metode Linear Quadratic Regulator (LQR)*.
8. II, R. L., & Lawrence , D. A. (2007). *Linear State Spaces Control Systems*. New Jersey : John Wiley and Sons Inc.
9. Kolabi, A., & Sofalgar, S. (2012). *Application of Sliding Mode Control in Single Machine Infinite Bus System (SMIB)*. *Australian Journal of Basic and Applied Sciences*, 165 - 174.
10. Kundur, P. (1993). *Power System Stability and Control* . New Jersey: Prentice Hall .
11. Kuo, B. C. (1983). *Automatic Control Systems* . New Delhi : Prentice Hall.
12. Laksono, Heru Dibyo. 2014. *Sistem Kendali*. Yogyakarta: Graha Ilmu.

13. Laksono, Heru Dibyo.2014. *Sistem Kendali dengan Matlab*.Yogyakarta: Graha Ilmu.
14. Laksono, Heru Dibyo.2014. *Kendali Sistem Tenaga Listrik dengan Matlab*. Yogyakarta: Graha Ilmu.
15. Mircea Dulau dan Dorin Bica. (2015). *Design of Robust Control for Single Machine Infinite Bus System*.
16. Nise, N. S. (2004). *Control System Engineering* . Ottawa: John Wiley and Sons.
17. Ogata, K. (1996). *Teknik Kontrol Automatik* . Jakarta: Penerbit Erlangga.
18. Skogestad, S., & Postlethwaite, I. (1996). *Multivariable Feedback Control Analysis and Design*. New York: McGraw Hill.
19. William D. Steventon.1982.*Element of Power system Analysis*. MCGraw-Hill International Book Company: New York.

