

DAFTAR PUSTAKA

1. Azzo, J. & C.H, H., 2003. *Linear Control System Analysis And Design With Matlab*. New York : Marcel Dekker.
2. Dukupati, 2006. *Analysis and Design of Control System Using Matlab*. India: New Age International Publishers.
3. Fasiha, U., Irlan, C. N., Marhatang & Pangkung, A., 2018. Analisis Pengaruh Penggunaan AVR (Automatic Voltage Regulator) Terhadap Sistem Eksitasi Generator Pada BTG 1 (Boiler Turbin Generator) PT. Semen Tonasa. *Sinergi* , Volume 01, pp. 42-51.
4. Graham, R., 1999. *Power System Oscillations*. Massachusetts : Kluwer Academic Publisher .
5. Gunadin, I. C., 2008. *Analisis Penerapan PID Controller Pada AVR (Automatic Voltage Regulator)*. s.l.:Media Elektronik.
6. Heriyanto, 2010. *Pengendalian Proses*. Bandung: Politeknik Negeri Bandung.
7. Kiam Heong Ang, G. C. Y. L., 2005. PID Control System Analysis, Gesign and Technology. *IEEE Transactions on Control Systems Technology*, 13(4), pp. 559-576.
8. Laksono, H. D., 2014. *Kendali Sistem Tenaga Listrik Dengan Matlab*. Yogyakarta: Graha Ilmu.
9. Lurie, B. J. & J. Enright , P., 2012. *Classical Feedback Control With Matlab and Simulink*. 2nd ed. New York : CRC Press .
10. Mandal, A. K., 2006. *Introduction To Control Engineering*. New Delhi: New Age International.
11. Matlab, n.d. *Feedback Control Architectures*. [Online] Available at: <https://www.mathworks.com/help/control/ug/feedback-control-architectures.html> [Accessed 20 May 2022].
12. Nelson, R., 1998. *Flight Stability and Automatic Control Edisi 2*. Singapore: McGraw Hill.
13. Ogata, K., 1996. *Teknik Kontrol Automatik*. Jakarta : Penerbit Erlangga .
14. Ogata, K., 1997. *Modern Control Engineering (3rd ed.)*. New Jersey: Prentice-Hall.
15. Pane, E., 2009. *Studi Sistem Eksitasi Dengan Menggunakan Permanent Magnet Generator (Aplikasi pada Generator Sinkron di PLTD PT. Manunggal Wiratama)*. Medan: Departemen Teknik Elektro FT Universitas Sumatera Utara.
16. Saadat, H., 1999. *Power System Analysis*. New York: McGraw Hill.
17. Skogestad, S. & Postlethwaite, I., 1996. *Multivariable Feedback Control Analysis and Design*. New York : McGraw Hill.
18. Veloni, A., 2012. *Control Systems Problems*. London : CRC Press.

19. Xue, D., C. & Atherton, D. P., 2007. *Linear Feedback Control : Analysis and Design With Matlab*. Philadelphia : SIAM .

