

DAFTAR PUSTAKA

- [1] Alexander, Charles K. dan Matthew N. O. Sadiku. 1999. *Fundamentals Of Electric Circuits Third Edition*. United States : McGraww-Hill Education.
- [2] Abdul haris bakri, dkk (2008). *Dasar- dasar Elektronika*. Makassar: Badab Penerbit UNM.
- [3] Ogata, Katsuhiko. 1997. *Modern Control Engineering Third Edition*.
- [4] Irwin, J. David. dan R. Marks Nelms. 2015. *Basic Engineering Circuit Analysis Eleventh Edition*.
- [5] Anonim. 2005. *Chapter 1 Natural Response*. Dikutip dari <https://ocw.mit.edu/courses/mechanical-engineering/2-003-modeling-dynamics-and-control-i-spring-2005/readings/>
- [6] Ramdhani, Mohamad, ST. 2005. Rangkaian Listrik.
- [7] Johnosn, Don H. 2016. *Fundamentals of Electrical Engineering I*.
- [8] Ogata, Katsuhiko. 1984. TEKNIK KONTROL AUTOMATIK (SISTEM PENGATURAN) Jilid 1.
- [9] Welch, Greg dan Gary Bishop. 2006. An Introduction to the Kalman Filter.
- [10] Grewal, Mohinder S. dan Angus P. Andrews. 2001. Kalman Filtering: Theory and Practice Using Matlab, Second Edition.
- [11] Kemmerly , Jack E. dan William H. Hayt, Jr. 1962. *Engineering Circuit Analysis Second Edition*. Tokyo : Tosho Printing Co.
- [12] Anonim. 2011. *Under, Over, and Critical Damping*. Dikutip dari https://ocw.mit.edu/courses/mathematics/18-03sc-differential-equations-fall-2011/unit-ii-second-order-constant-coefficient-linear-equations/damped-harmonic-oscillators/MIT18_03SCF11_s13_2text.pdf
- [13] Rudyanto, dkk (2006). ALGORITMA FILTER KALMAN UNTUK MENGHALUSKAN DATA PENGUKURAN.