

## **BAB I**

### **DAFTAR PUSTAKA**

- [1] Burns, Roland S. 2001. *Advanced Control Engineering*. Oxford, UK : Butterworth-Heinemann.
- [2] Gupta, R.A. dan Chow, Mo-Yuen. 2008. “*Overview of Networked Control System*”. *Networked Control System, Theory and Application*. London, UK : Springer London.
- [3] Lewis, F.L. 1995. *Optimal Control*. Kanada : John Wiley & Sons, Inc.
- [4] Ogata, Katshuiko. 1997. *Modern Control Engineering, Third Edition*. USA : Prentice Hall, Inc.
- [5] Zhang, Wei. 2001. *Stability Analysis of Networked Control Systems*. United States : Case Western Reserve University.
- [6] Babeth, Zahra. 2014. Analisis Penggunaan Algoritma *State Variable Feedback* pada *Networked Control System*. Bandung: Universitas Telkom.
- [7] Anonymous. 2002. *Control System Toolbox for Use with MATLAB*. The Math Works.
- [8] G. Liu dan H. Gao. 2014. *Study on LQG Regulation Design of Motor DC*. New York : Springer New York.
- [9] Heru, D.L. 2009. Simulasi Pola Tingkah Laku Kecepatan Motor DC di Titik Operasi Mempergunakan Metoda Penempatan Kutub. Padang: Univesitas Andalas.
- [10] Siswoyo. 2008. Teknik Listrik Industri Jilid 2. Jakarta : Direktorat Pembinaan Sekolah Menengah Kejuruan.
- [11] Chen, B.M. 2000. *Optimal Control Systems*. The National University of Singapore.
- [12] Harifuddin. 2008. *Pemodelan dan Pengendalian Motor DC Terkendali Jangkar*. Makassar: Universitas Negeri Makassar.