DAFTAR PUSTAKA

1. AJ Taufiq. 2017. Kontrol PID Pengaturan Temperature Inkubator Sebagai Sarana Belajar Kontroler PID Digital. Seminar Nasional SNTT V. Mataram.

2. Allam, Thirupathi (2016). *Design of PID Controller for DC Motor Speed Control using Arduino Microcontroller*. *International Research Journal of Engineering and Technology (IRJET)*.

3. Ardiansyah (2016). Sistem Monitoring Air Layak Konsumsi Berbasis Arduino (Studi Kasus PDAM Patalassang). Universitas Islam Negeri Alauddin. Makassar.

4. Bimbingan Profesi Sarjana (BPST Pertamina) (2007). Dasar Instrumentasi dan Proses Kontrol. Pertamina Learning Center. Balongan.

5. Bista, Dinesh (2016). *Understanding and Design of an Arduino-based PID Controller. Virginia Commonwealth University. Virginia*

6. Budiawan H, M Syukur (2017). Sistem Pengendali Beban Arus Listrik Berbasis Arduino. Universitas Islam Negeri Alauddin. Makassar.

7. Honeywell Knowledge Management (2016). PDF Collection Honeywell Experion PKS. Honeywell. USA.

8. Honeywell Experion PKS (2016). Knowledge Process by Honeywell. www.honeywellprocess.com (accessed: June 2019).

9. Junaidi & Prabowo, Y. D (2018). Project Sistem Kendali Elektronik Berbasis Arduino. Aura. Bandar Lampung.

10. Muiz, Muchammad Nur Fatah (2019). Rancang Bangun Pengendalian *Level* Air Otomatis pada Tangki dengan *Servo Valve* Berbasis PID *Controller*. Universitas Negeri Surabaya. Surabaya.

11. Theopaga, Adhi Ksatria (2014). *Design and Implementation of PID Control Based Baby Incubator. Journal of Theoretical and Applied Information Technology (JATIT).*