DAFTAR PUSTAKA

Alifa Restu Janwar Wirawan, A. I. (2016). Pengaturan Kecepatan Motor DC Dengan Kontrol PID Berbasis LabVIEW. *Telekontran*, 13.

Arif, M. F. (2015). Sistem Kontrol Kecepatan Motor DC D-6759 Berbasis Arduino Mega. *TEUB*, 1.

Fabrian. (2012, January 2). *FA Brian*. Retrieved June 6, 2020, from Fabrian: https://www.fabrian.web.id/2012/01/membuat-rangkaian-sensor-kecepatan.html

Fernando Briz, e. a. (1944). Speed Measurement Using Rotary Encoder for High Performance ac Drives. *IEEE Trans*, 538-542.

Kho, D. (2016, 06 2). *Teknik Elektronika*. Retrieved July 1, 2014, from teknikelektronika.com; https://teknikelektronika.com/pengertian-motor-dc-prinsip-kerja-dc-motor/

Muhardian, R. (2020). Kendali Kecepatan Motor DC Dengan Kontroler PID dan Antarmuka Visual Basic. *Muhardian*, 1.

rakhman, a. (2012, August Thursday). LabVIEW Software. *Electrical*, p. 2.

Wikipedia. (2015, June 3). *LabVIEW*. Retrieved June 6, 2020, from Wikipedia: https://en.wikipedia.org/wiki/LabVIEW

Wikipedia. (2020, April 14). *Wikipedia*. Retrieved April 14, 2020, from id.wikipedia.org: https://id.wikipedia.org/wiki/PID