

DAFTAR PUSTAKA

- [1] Ahmadi, “Sistem Pengendalian Tarikan Kertas Menggunakan Metode *Fuzzy Inference System*,” pp. 1-12, 2015.
- [2] D. Saefudin, “Implementasi Modul Konverter DC-DC Yang Efisien Berbasis IC MC34063A,” 2013.
- [3] E. V. Haryanto, A. Nataperdana, H. Kurniawan, T. Penelitian, and B. Masalah, “JAWABAN STMIK POTENSI UTAMA,” pp. 1-7, 2014.
- [4] <http://zoniaelektro.net/motor-stepper/>
- [5] <https://cody.id/produk/power-supply/power-supply-cody-3005dt/>
- [6] <https://howtomechatronics.com/tutorials/arduino/how-to-control-stepper-motor-with-a4988-driver-and-arduino/>
- [7] <https://teknikelektronika.com/pengertian-motor-dc-prinsip-kerja-dc-motor/>
- [8] <https://toleinnovator.blogspot.com/2018/06/kontrol-motor-dc-with-arduino-dan-modul.html>
- [9] https://www.actuonix.com/linear-actuator-limit-switch-p/limit_kit.html
- [10] <https://www.indiamart.com/proddetail/xl4015-5a-cc-cv-lithium-charger-dc-dc-step-down-module-19213165097.html>
- [11] <https://www.makerlab-electronics.com/product/arduino-uno-r3-atmega328p-ch340g/>
- [12] https://www.researchgate.net/figure/H-Bridge-motor-drive-circuit-for-one-DC-motor-The-infrared-communication-module-is_fig3_221915427
- [13] I. T. Ali, “Desain Rangkaian Sensor dan Driver Motor pada Rancang Bangun Miniatur Pintu Garasi Otomatis,” pp. 1–8, 2016.

[14] N. Nugroho and S. Agustina, "Analisa Motor DC (*Direct Current*)
Sebagai Penggerak Mobil Listrik," vol. 2, no. 1, pp. 28–34, 2015.