

## DAFTAR PUSTAKA

- [1] R. Takasawa, H. Nakamura, T. Mori, and S. Tanuma, "Differential apoptotic pathways in human keratinocyte HaCaT cells exposed to UVB and UVC," *2005 Spring Science + Business Media, Inc. Manufactured in The Netherlands*, pp. 1121-1130, 2005.
- [2] Anthony J Dixon, and Brian F Dixon, "Ultraviolet radiation from welding and possible risk of skin ocular malignancy." vol. 181, no. 3, 2004.
- [3] R.S. Nugroho, "Rekap Kasus Corona Indonesia Selama Maret dan Prediksi di Bulan April," [Online]. Available:<https://www.kompas.com/tren/read/2020/03/31/213418865/rekap-kasus-corona-indonesia-selama-maret-dan-prediksi-di-bulan-april?page=all>. [Accessed 6 October 2020].
- [4] R. Satriatama, "Sistem Kontrol Troli Rotari Sebagai Tempat Penitipan Barang Otomatis Berbasis RFID Menggunakan Fuzzy Logic," Telkom University, Bandung, 2019.
- [5] Roboteq, "MGS1600GY Magnetic Sensor Datasheet," ver. 1.3, 2018
- [6] P. Setiyopamuji, P. Pangaribuan, A.S. Wibowo, "Perancangan dan Implementasi Anti Sway Gantry Crane Berbasis Fuzzy Logic Controller," Telkom University, Bandung, 2019.
- [7] M.A. Irawan, "Kendali Motor DC Encoder Dengan Metode PID Pada Robot MiroSot Menggunakan Komunikasi Wireless," Telkom University, Bandung, 2017.
- [8] M. H. Goodarzi, A. Amiri, "Evaluating Student' Learning Progress Using Fuzzy Inference System," *2009 Sixth International Conference on Fuzzy System and Knowledge Discovery*, pp 561, 2009.
- [9] V. Cherkassky, "Fuzzy Inference Systems: A Critical Review," *Department of Electrical Engineering, University of Minnesota, Minneapolis, Minnesota 55455, USA*, pp 179, 1998.
- [10] Arduino, "Arduino Mega 2560 Rev3," [Online]. Available: <https://store.arduino.cc/usa/mega-2560-r3>. [Accessed 16 Desember 2020].

- [11] G. Dudek, M. Jenkin, “Computational Principles of Mobile Robotics,” *Cambridge University Press*, Cambridge, 2010.
- [12] C. Burbridge, “Robot Kinematics” *University of Birmingham*, England, 2015.