

DAFTAR PUSTAKA

- [1] Pemerintah Indonesia. 2009. Undang-Undang Republik Indonesia Nomor 22 Tahun 2009 Tentang Lalu Lintas dan Angkutan Jalan Raya Nomor 22 Tahun 2009. pasal 112 ayat (1) Jakarta: Sekretariat Negara.
- [2] Luthfi Anshori, “Mengenal komponen BCU di Bajaj Pulsar series,” *GRIDOTO.COM*, 2018. [Online]. Available: <https://www.gridoto.com/read/221018955/mengenal-komponen-bcu-dibajajpulsar-series?page=all#!%2F>. [Accessed: 26-Sep-2016].
- [3] NovaJourney, “Gara-gara Sein Otomatis Pulsar,” *NovaJourney.wordpress.com*, 2012. [Online]. Available: <https://novajourney.wordpress.com/2012/03/23/hari-ini-gwdikatakatain-orang-lagi-gara-gara-sein-otomatis-pulsar/>. [Accessed: 26-Sep-2019].
- [4] F. R. Adha, M. Yusro, and P. Yuliatmojo, “Sistem Lampu Sein Mati Otomatis , Deteksi Titik Buta Pengendara , Dan Engine Stop Berbasis Arduino Pada Sepeda Motor,” vol. I, no. 1, pp. 18–21, 2018.
- [5] B. P. S. Y, “PEMANFAATAN MIKROKONTROLLER UNTUK LAMPU SEIN OTOMATIS PADA SEPEDA MOTOR,” 2016.
- [6] Y. Tamaya, “PENGATUR ON/OFF SEMI-OTOMATIS PADA LAMPU SEIN SEPEDA MOTOR DENGAN SENSOR LIMIT SWITCH BERBASIS ARDUINO UNO,” 2015.
- [7] D. L. Hall *et al.*, “Mathematical Techniques in Multisensor Data Fusion 1.Introduction to Multisensor Data Fusion,” *System*, 2001.
- [8] M.Adrinta A., Muhammad ihsan, Rasyid Imam Ghani, Ridho Fikrian Shiddiq, Rizki Syah Ramadhani, Drs. Dahlan Sitompul, M.Eng, "Sensor",2017
- [9] D. ika Suryani, “Inertial measurement unit (imu) pada sistem pengendali satelit,” vol. 12, no. 2, pp. 7–9, 2017.

- [10] D. Diana and J. Al-Rasyid, "Implementasi Sensor Kompas HMC5883L Terhadap Gerak Robot Micromouse dengan Menggunakan Algoritma PID," *J. Tek. Elektro ITP*, vol. 6, no. 2, pp. 120–124, 2017.
- [11] Dickson Kho, "Pengertian Relay dan Fungsinya," *teknikelektronika.com*, 2020. [Online]. Available: <https://teknikelektronika.com/pengertian-relay-fungsi-relay/>. [Accessed: 15-Jul-2020].
- [12] SensorHaus, "Push Button," *www.SensorHaus.id*, 2018. [Online]. Available: <https://www.sensorhaus.id/article?view=article&id=59&catid=13>. [Accessed: 15-Jul-2020].
- [13] M. Mishra and M. Srivastava, "A view of Artificial Neural Network," *2014 Int. Conf. Adv. Eng. Technol. Res. ICAETR 2014*, pp. 7–9, 2014.
- [14] I. Kholis, "Analisis Variasi Parameter *Backpropagation* Artificial Neural Network Terhadap Pengenalan Pola Data Iris," *J. Tek. Ilmu Komput.*, vol. 4, no. 14, pp. 1–10, 2015.