

Daftar Pustaka

- [1] A. Widiyanto, "Rancang Bangun Mobil Remote Control Android dengan Arduino," *Citec Journal*, vol. 3, pp. 50-51, 2016.
- [2] D. Arranda, "BAB II DASAR TEORI 2.1 NodeMCU ESP8266," 2017. [Online]. Available: https://eprints.akakom.ac.id/4904/3/3_143310003_BAB_II.pdf. [Accessed 14 Agustus 2020].
- [3] A. Faudin, "Nyebarilmu.com," 23 Juli 2017. [Online]. Available: <https://www.nyebarilmu.com/mengenal-apa-itu-arduino-uno/>. [Accessed 14 Agustus 2020].
- [4] M. Y. H. M. a. W. J. Zongwei Wu, "Improving Accuracy of the Vehicle Attitude Estimation for Low-Cost INS/GPS Integration Aided by the GPS-Measured Course Angle," in *TRANSACTIONS ON INTELLIGENT TRANSPORTATION SYSTEMS*, China, National Natural Science Foundation of China, 2013, p. 553.
- [5] Linda, "Carisinyal," 24 Juni 2020. [Online]. Available: <https://carisinyal.com/modem-mifi-terbaik/>. [Accessed 14 Agustus 2020].
- [6] D. Kho, "Teknik Elektro," [Online]. Available: <https://teknikelektronika.com/pengertian-relay-fungsi-relay/>. [Accessed 14 Agustus 2020].
- [7] A. Faudin, "Nyebarilmu.com," 18 October 2019. [Online]. Available: <https://www.nyebarilmu.com/penjelasan-tentang-sistem-dc-buck-converter/>. [Accessed 05 Agustus 2020].
- [8] David.R.H, "Kompasiana.com," [Online]. Available: <https://www.kompasiana.com/drh8898/5d514aed097f36371316ea63/powebank-kini-menjadi-kebutuhan-atau-keinginan?page=all>. [Accessed 14 Agustus 2020].
- [9] A. studio, "Developers Android," 30 April 2020. [Online]. Available: <https://developer.android.com/studio/intro?hl=id>. [Accessed 05 Agustus 2020].
- [10] sinuarduino, "sinuarduino.com," 16 Maret 2016. [Online]. Available: <https://www.sinuarduino.com/artikel/mengenal-arduino-software-ide/>. [Accessed 14 Agustus 2020].
- [11] wikipedia, "wikipedia.com," 27 Maret 2020. [Online]. Available: <https://id.wikipedia.org/wiki/Firebase>. [Accessed 2020 Agustus 2020].

- [12] G. Satria, "otomotif Kompas.com," Kompas.com, 10 06 2019. [Online]. Available: "<https://otomotif.kompas.com/read/2019/06/10/183800715/mengenal-kode-aki-pada-sepeda-motor>". [Accessed 9 12 2019].
- [13] M. W. C. C. H. J. T. B. a. S. X. Rui Liu, "A High-Energy Multispark Capacitor Discharge Ignition System for a Two-Stroke Direct Injection Spark Ignition Heavy Fuel Engine," in *HIGH-ENERGY MULTISPARK CDI SYSTEM*, China, Nanjing University of Aeronautics and Astronautics, 2017, pp. 1812-1819.