

DAFTAR PUSTAKA

- Adam, Adam & Amri, Hikmatul. 2019. "*Prototype Monitoring Arus dan Tegangan Menggunakan SMS Gateway.*" *Multitek Indonesia*. 13. 16. 10.24269/mtkind.v13i1.1710.
- Anggher Dea Pangestu., Feby Ardianto., Bengawan Alfaresi. 2019. "Sistem Monitoring Beban Listrik Berbasis Arduino NodeMCU ESP8266." *JURNAL AMPERE Vol 4 No 1, Program Studi Elektro, Fakultas Teknik, Universitas Muhammadiyah Palembang*.
- Behrendt, C. Kiefer and F. 2016. "*Smart e-bike monitoring system: real-time open source and open hardware GPS assistance and sensor data for electrically-assisted bicycles.*" in *IET Intelligent Transport Systems*, vol. 10, no. 2, pp. 79-88, doi: 10.1049/iet-its.2014.0251.
- C. Abagnale., M. Cardone. 2016. "*Design and Development of an Innovative E-Bike.*" *Department of Industrial Engineering, University of Naples Federico II, Napoli Italy, Department of Chemical, Materials and Production Engineering, University of Naples Federico II, Napoli Italy, Istituto Motori, CNR, Napoli Italy*.
- Djuniadi, S. Anis dan F. S. Pribadi. 2011. "Sistem akuisisi data berbasis telemetri." *vol. 9 no. 1, hal. 79-88*.
- Kifaya, Chaerur Rijal., Fitriaty Pangerang. 2020. "Penerapan Sensor ACS758 pada KWH Cerdas." *Prosiding 4th Seminar Nasional Penelitian & Pengabdian Kepada Masyarakat.*, 978-602-60766-9-4.
- Mathieu, Romain., Briat, Oliver. 2021. "*Fast charging for electric vehicles applications: Numerical optimization of a multi-stage charging protocol for lithium-ion battery and impact on cycle life.*" *Journal of Energy Storage*, vol. 40.
- Mohammed, Ahmed., Aldosari, Faisal. 2017. "*Design of an Energy-Efficient Bicycle.*" *Prince Mohammad Bin Fahd University, College of Engineering, Department of Mechanical Engineering*.
- N. H. L. Dewi, Mimin F. Rohmah, S. Zahara. 2011. "Prototype Smart Home dengan Modul NodeMCU ESP8266 Berbasis Internet of Things (IoT)." *Jurnal Teknik Informatika Universitas Islam Majapahit*.
- N. M. Abdul Latiff., M. A. Ruslee, S. K. 2017. "*A Training Monitoring System for Cyclist Based on Wireless Sensor Networks.*" *Faculty of Electrical Engineering, Universiti Teknologi Malaysia, 813100 UTM Johor Bahru, Johor.*
- Ramsden, E. 2006. *Hall-Effect Sensors: Theory and Applications, 2nd ed.* Burlington: Elsavier.

S. Matey, D. R. Prajapati, K. Shinde, A. Mhaske, A. Prabhu. 2017. "*Design and fabrication of electric bike.*" *International Journal of Mechanical Engineering and Technology*, vol. 8, no. 3, hal. 245-253.