

DAFTAR PUSTAKA

- [1] C. L. Aritonang, M. Maison, and Y. R. Hais, "Sistem Monitoring Tegangan, Arus, dan Intensitas Cahaya pada Panel Surya dengan Thingspeak," *J. Eng.*, vol. 2, no. 1, pp. 11–24, 2020, doi: 10.22437/jurnalengineering.v2i1.8641.
- [2] R. P. Pratama, "Perancangan Sistem Monitoring Battery Solar Cell Pada Lampu Pju Berbasis Web," *J. ELTEK*, vol. 12, no. 01, pp. 1693–4024, 2014.
- [3] S. Risdiara and C. Rangkuti, "Pengujian Sistem Penerangan Jalan Umum Dengan Menggunakan Sumber Daya Listrik Kombinasi Dari Solar Panel Dan Turbin ...," *Pros. Semin. Nas. ...*, pp. 357–362, 2018, [Online]. Available: <https://trijurnal.lemlit.trisakti.ac.id/pakar/article/download/2659/2314>
- [4] I. Rifky, "Mikrokontroler ESP32," 2021. <https://raharja.ac.id/2021/11/16/mikrokontroler-esp32-2/>
- [5] T. T. Saputro, "Spesifikasi Detail Dari ESP32-S2," 2019. <https://embeddednesia.com/v1/ini-dia-spesifikasi-detail-dari-esp32-s2-seri-chip-terbaru-dari-espressif/>
- [6] D. Arus *et al.*, "MONITORING TEGANGAN DAN ARUS YANG DIHASILKAN OLEH SEL SURYA BERBASIS WEB SECARA ONLINE," 2018.
- [7] RoboticsBD, "BH1750FVI Digital Light intensity Sensor," 2022. <https://store.roboticsbd.com/sensors/429-bh1750fvi-digital-light-intensity-sensor-robotics-bangladesh.html>
- [8] N. Mechatronics, "Modul Sensor Cahaya BH1750," 2018. <https://naylampmechatronics.com/sensores-luz-y-sonido/76-modulo-sensor-de-luz-digital-bh1750.html>
- [9] Apacontoh, "Apa itu Baterai Lithium Polymer," 2022. <https://apacontoh.com/apa-itu-baterai-lithium-polymer/index.html>
- [10] W. Nurdian, "Arduino IDE, Pengertian dan istilah yang sering digunakan," 2019. <https://www.idebebas.com/arduino-ide/>
- [11] I. Update, "Belajar ThingSpeak Penjelasan Menu Dan Tutorial ThingSpeak," 2022. <https://indobot.co.id/blog/belajar-thingspeak-penjelasan-menu-dan-tutorial-iot/>