

DAFTAR PUSTAKA

- [1] N. Sukhathai and T. Tayjasanant, “Smart Street Lighting System with Networking Communication,” *2019 IEEE PES Innov. Smart Grid Technol. Asia, ISGT 2019*, pp. 2826–2831, 2019, doi: 10.1109/ISGT-Asia.2019.8881684.
- [2] K. PUPR, “Peraturan Menteri Pekerjaan Umum Republik Indonesia Nomor 16/PRT/M/2014 tentang Standar Pelayanan Minimal Jalan Tol.” p. 10, 2014.
- [3] M. A. Ramadhani, P. Studi, T. Elektro, F. Teknik, and U. M. Surakarta, “Rancang bangun penangkap hama wereng dengan tenaga surya,” 2018.
- [4] I. Allafi and T. Iqbal, “Design and implementation of a low cost web server using ESP32 for real-time photovoltaic system monitoring,” *2017 IEEE Electr. Power Energy Conf. EPEC 2017*, vol. 2017-Octob, pp. 1–5, 2018, doi: 10.1109/EPEC.2017.8286184.
- [5] D. Erwanto, D. A. Widhining K., and T. Sugiarto, “Sistem Pemantauan Arus Dan Tegangan Panel Surya Berbasis Internet of Things,” *Multitek Indones.*, vol. 14, no. 1, p. 1, 2020, doi: 10.24269/mtkind.v14i1.2195.
- [6] S. Palanidoss and T. V. S. Vishnu, “Experimental analysis of conventional buck and boost converter with integrated dual output converter,” *Int. Conf. Electr. Electron. Commun. Comput. Technol. Optim. Tech. ICEECCOT 2017*, vol. 2018-Janua, pp. 323–329, 2018, doi: 10.1109/ICEECCOT.2017.8284521.
- [7] T. K. Tran, H. Yahoui, N. Siauve, N. Nguyen-Quang, and D. Genon-Catalot, “Construct and control a PV-based independent public LED street lighting system with an efficient battery management system based on the power line communication,” *2017 IEEE 2nd Int. Conf. Direct Curr. Microgrids, ICDCM 2017*, pp. 497–501, 2017, doi: 10.1109/ICDCM.2017.8001092.
- [8] K. Hidayat, M. C. Hasani, N. A. Mardiyah, and M. Effendy,

- “Strategi Pengisian Baterai pada Sistem Panel Surya Standalone Berbasis Kontrol PI Multi-Loop,” *J. Tek. Elektro*, vol. 13, no. 1, pp. 25–33, 2021, doi: 10.15294/jte.v13i1.29765.
- [9] P. Sundari, “Proposal Instalasi Penerangan Jalan Umum Tenaga Surya (PJUTS) Jalan Tol Probolinggo-Banyuwangi,” 2014.
- [10] F. Adani and S. Salsabil, “Internet of Things: Sejarah Teknologi Dan Penerapannya,” *Isu Teknol. Stt Mandala*, vol. 14, no. 2, pp. 92–99, 2019.