

## DAFTAR PUSTAKA

- [1] M. Bilgili, H. Bilirgen, A. Ozbek, F. Ekinci, and T. Demirdelen, "The role of hydropower installations for sustainable energy development in Turkey and the world," *Renew. Energy*, vol. 126, pp. 755–764, 2018, doi: 10.1016/j.renene.2018.03.089.
- [2] E. Eswanto, H. Hasan, and Z. M. Razlan, "An Analysis on Performance of Pico-hydro with Archimedes Screw Model Viewed from Turbine Shaft Angle," *Int. J. Eng. Trans. A Basics*, vol. 36, no. 1, pp. 10–18, 2023, doi: 10.5829/ije.2023.36.01a.02.
- [3] T. dan K. E. Direktorat Jenderal Energi Baru, "Pembangkit Listrik Tenaga Hidro," [ebtke.esdm.go.id](http://ebtke.esdm.go.id).
- [4] E. Science, "Pico hydro turbine building design utilizing irrigation water power : CFD Simulation Pico hydro turbine building design utilizing irrigation water power : CFD Simulation," 2021, doi: 10.1088/1755-1315/871/1/012038.
- [5] S. Bandri, A. Premadi, and R. Andari, "Studi Perencanaan Pembangkit Listrik Tenaga Picohydro (PLTPh) Rumah Tangga," *J. Sains dan Teknol.*, vol. 21, no. 1, 2021.
- [6] R. Sunky and R. Mukhaiyar, "Implementasi Web SCADA Pada Sistem PLTS," vol. 4, no. 2, pp. 792–798, 2023.
- [7] Y.-L. Cheng *et al.*, "We are IntechOpen , the world ' s leading publisher of Open Access books Built by scientists , for scientists TOP 1 %," *Intech*, vol. 11, no. tourism, p. 13, 2016, [Online]. Available: <https://www.intechopen.com/books/advanced-biometric-technologies/liveness-detection-in-biometrics>
- [8] K. Almay Diantoro, W. Pudji Muljanto, and M. Ardita, "Desain Scada Untuk Monitoring Dan Kontrol Pembangkit Listrik Tenaga Sampah Mikro Kampus Ii Itn Malang".
- [9] J. E. Mikrado *et al.*, "Desain Perangkat Keras Sistem Monitoring PLTS Off-Grid 4 kWp," 2023.

- [10] S. D. Chandra, “Sistem Antrian Terintegrasi pada Pelayanan Surat Izin Mengemudi (SIM) di Kepolisian Resort,” pp. 1–62, 2016.
- [11] Fransiscus Xaverius Ariwibisono and Widodo Pudji Muljanto, “Implementasi Sistem Monitoring Produksi Energi Plts Berbasis Protokol Modbus Rtu Dan Modbus Tcp,” *Nuansa Inform.*, vol. 17, no. 2, pp. 109–118, 2023, doi: 10.25134/ilkom.v17i2.28.
- [12] A. Mubarak 'aafi, J. Jamaaluddin, I. Anshory, and U. M. Sidoarjo, “SNESTIK Seminar Nasional Teknik Elektro, Sistem Informasi, dan Teknik Informatika Implementasi Sensor Pzem-017 Untuk Monitoring Arus, Tegangan dan Daya Pada Instalasi Panel Surya dengan Sistem Data Logger Menggunakan Google Spreadsheet dan Smartphone,” *Snestik Ii*, p. 191, 2022, [Online]. Available: <https://ejurnal.itats.ac.id/snestikdanhttps://snestik.itats.ac.id>
- [13] B. Tech, “Design of electric vehicle charging station monitoring and Control by using solar,” *Int. Res. J. Mod. Eng. Technol. Sci.*, no. 07, pp. 1005–1010, 2023, doi: 10.56726/irjmet43045.
- [14] M. Makmun, T. Khasanah, N. Sirojudin, and \* Korespondensi, “Integrasi Programmable Logic Control Outseal Mega V.2 dengan NodeMCU ESP826 dengan menerapkan Internet of Things Outseal Mega V.2 Programmable Logic Control Integration with NodeMCU ESP826 by implementing Internet of Things,” *Online) Teknol. J. Ilm. Sist. Inf.*, vol. 13, no. 1, p. 826, 2022.
- [15] A. Cahyani, Ir. Soeprapto, and M. T. Ir. Soemarwanto, “Studi Analisis Pengaruh Harmonisa Beban Nonlinier Rumah Tangga Terhadap Hasil Penunjukan KWh Meter Digital 1 Fasa,” *J. Mhs. Tek. Elektro Univ. Brawijaya*, vol. 2, no. 1, pp. 1–6, 2014.
- [16] E. Susilawati, Y. Yulkifli, and Z. Kamus, “Pembuatan Alat Ukur Kecepatan Putar Gear Menggunakan Spi Dan Mc Uno,” *Pillar Phys.*, vol. 10, pp. 9–13, 2017.

- [17] R. Ardianto, "System Design Automatic Bottle Cap Filling and Installation Based on Bottle Height," 2021.
- [18] D. Sebagai, S. Satu, and J. T. Elektro, "Transfer Daya Panel Surya Berbasis Lab View Fakultas Teknologi Industri Universitas Islam Indonesia," 2011.