

## DAFTAR PUSTAKA

- [1] M. Azhar and D. A. Satriawan, "Implementasi Kebijakan Energi Baru dan Energi Terbarukan Dalam Rangka Ketahanan Energi Nasional," *Adm. Law Gov. J.*, vol. 1, no. 4, pp. 398–412, 2018, doi: 10.14710/alj.v1i4.398-412.
- [2] S. D. Chandra, H. Kusuma, and Suwito, "Desain Dan Implementasi Protokol Modbus Untuk Sistem Antrian Terintegrasi Pada Pelayanan Surat Izin Mengemudi (Sim) Di Kepolisian Resort," 2016.
- [3] "PENGEMBANGAN APLIKASI MONITORING DAN CONTROLLING LAMPU PENERANGAN GEDUNG TEKNIK ELEKTRO ITN MALANG BERBASIS WEB.pdf."
- [4] "Rancang Bangun App Kendali dan Monitoring Lampu Penerangan Terpusat Pada Gedung Teknik Elektro ITN Malang.pdf."
- [5] S. P. Sigalingging, F. T. Elektro, and U. Telkom, "Universitas Telkom Menggunakan Scada Bebrbasis Plc Application Control System of Air Conditionair in Fte Telkom," *Telkomuniversity.Ac.Id*, vol. 100099, 2015, [Online]. Available: [https://openlibrary.telkomuniversity.ac.id/pustaka/files/100099/jurnal\\_eproc/aplikasi-sistem-kontrol-pendingin-udara-di-gedung-fte-universitas-telkom-menggunakan-scada-berbasis-plc.pdf](https://openlibrary.telkomuniversity.ac.id/pustaka/files/100099/jurnal_eproc/aplikasi-sistem-kontrol-pendingin-udara-di-gedung-fte-universitas-telkom-menggunakan-scada-berbasis-plc.pdf)
- [6] R. A. Nugraha and A. Triwiyatno, "PROTOTYPE GEDUNG A TEKNIK ELEKTRO FAKULTAS TEKNIK UNIVERSITAS DIPONEGORO Metode," vol. 2, pp. 1–6, 2013.
- [7] S. Kelistrikan, G. Teknik, and E. Ugm, "APLIKASI SCADA DENGAN MENGGUNAKAN DCS LABVIEW UNTUK," no. June, 2020.
- [8] A. Budiman, S. Sunariyo, and J. Jupriyadi, "Sistem Informasi Monitoring dan Pemeliharaan Penggunaan SCADA (Supervisory Control and Data Acquisition)," *J. Tekno Kompak*,

vol. 15, no. 2, p. 168, 2021, doi: 10.33365/jtk.v15i2.1159.

- [9] A. Bakhtiar, “Panduan Dasar Outseal PLC,” *Agung Bakhtiar*, pp. 1–183, 2019.
- [10] S. Tamboli, M. Rawale, R. Thoraiet, and S. Agashe, “Implementation of Modbus RTU and Modbus TCP communication using Siemens S7-1200 PLC for batch process,” *2015 Int. Conf. Smart Technol. Manag. Comput. Commun. Control. Energy Mater. ICSTM 2015 - Proc.*, no. May, pp. 258–263, 2015, doi: 10.1109/ICSTM.2015.7225424.
- [11] Modicon, “Modicon Modbus Protocol Reference Guide Modicon Modbus Protocol Reference Guide,” p. 115, 1196.
- [12] Q. Bai, B. Jin, D. Wang, Y. Wang, and X. Liu, “Compact Modbus TCP/IP protocol for data acquisition systems based on limited hardware resources,” *J. Instrum.*, vol. 13, no. 4, 2018, doi: 10.1088/1748-0221/13/04/T04004.
- [13] I. P. Nema, “Model Number Structure ■,” *Event (London)*, vol. 4, pp. 1–8.