

DAFTAR PUSTAKA

- 1] R. Morello, C. De Capua, G. Fulco, and S. C. Mukhopadhyay, "A smart power meter to monitor energy flow in smart grids: The role of advanced sensing and iot in the electric grid of the future," *IEEE Sens. J.*, vol. 17, no. 23, pp. 7828–7837, 2017.
- [2] Z. Rukiansyah, "Sistem monitoring listrik rumah berbasis internet of things." Universitas Telkom, 2017.
- [3] Y. D. Pitaloka, "Protoripe pada sistem pelindung socket electric berbasis IoT." Universitas Telkom, 2017.
- [4] "Arduino Uno Rev3." [Online]. Available: <https://store.arduino.cc/usa/arduino-uno-rev3>. [Accessed: 31-Mar-2019].
- [5] "Belajar | OpenEnergyMonitor." [Online]. Available: <https://learn.openenergymonitor.org/electricity-monitoring/ct-sensors/introduction>. [Accessed: 01-Apr-2019].
- [6] "NodeMcu -- An open-source firmware based on ESP8266 wifi-soc." [Online]. Available: https://www.nodemcu.com/index_en.html. [Accessed: 11-Sep-2019].
- [7] "Pengertian Relay dan Fungsi Relay." [Online]. Available: <https://teknikelektronika.com/pengertian-relay-fungsi-relay/>. [Accessed: 03-May-2019].
- [8] "Arduino - Perangkat Lunak." [Online]. Available: <https://www.arduino.cc/en/Main/Software>. [Accessed: 03-May-2019].