

## DAFTAR PUSTAKA

- [1] Yusfrizal, "JTIK(Jurnal Teknik Informatika Kaputama)," *Pengendalian Lampu Rumah Menggunakan Media Bluetooth Berbasis Arduino Nano*, vol. 6, no. 1, 2022.
- [2] E. M. I. K Nadliroh, "Jurnal Mesin Nusantara," *rengang bangun kendali perangkat elektronika dan monitoring daya listrik berbasis bluetooth*, vol. 2, no. 2, pp. 81-88, 2019.
- [3] A. a. D. A. M. a. G. M. a. B. S. Aboelhassan, "Investigating Electrical Drive Performance Employing Model Predictive Control and Active Disturbance Rejection Control Algorithms," in *2020 23rd International Conference On Electrical Machines and Systems (ICEMS)*, Ningbo, 2020.
- [4] S. a. R. H. a. L. T. a. Z. S. a. C. Q. a. L. Z. Fu, "SM-PI Control Strategy of Electric Motor-Pump for Pure Electric Construction Machinery," *IEEE Access*, vol. 8, pp. 100241-100250, 2020.
- [5] L. a. J. F. a. C. L. Wei, "The Design of Intelligent Electric Geothermal Remote Control System," in *2016 International Symposium on Computer, Consumer and Control (IS3C)*, Chang Chun, 2016.
- [6] X. Xu, "Research of the Application of Electric Engineering and its Electronics, Computer Applications (ICPECA)," in *IEEE International Conference on Power Electronics, Computer Applications (ICPECA)*, Jinan, 2021.
- [7] A. M. Alipudin, "Rancang bangun alat monitoring biaya listrik terpakai berbasis internet of things (iot)," *J. Online Mhs. Bid. Tek. Elektro*, vol. 1, no. 1., p. 1, 2018.
- [8] S. Muliarni and I. Husnaini, "Aplikasi Pengontrolan Lampu dan Motor DC Berbasis Arduino," *JTEV (Jurnal Tek. Elektro dan Vokasional)*, vol. 6, no. 2, pp., p. 285–291, 2020.

- [9] Y. N. a. J. M. H. G. Kaunang, ““Perancangan dan Implementasi Sistem Kendali Jarak Jauh Saklar Lampu Rumah Menggunakan Bluetooth Berbasis Arduino,”,” *J. Electr.*, vol. 3, no. 1, pp., pp. 1-7, 2015.
- [10] Perancangan Sistem Kendali Penerangan Dan Peralatan Listrik Melalui Media Nirkabel HC-05 Berbasis Android(Hartadi et al., n.d.)A. a. D. A. M. a. G. M. a. B. S. Aboelhassan, “Investigating Electrical Drive Performance Employing Model Predictive Control and Active Disturbance Rejection Control Algorithms,” dalam *2020 23rd International Conference On Electrical Machines and Systems (ICEMS)*, Ningbo, 2020.
- [11] (*Pengendali Jarak Jauh Peralatan Listrik Menggunakan Pengenal Suara Dan Smartphone Berbasis Mikrokontroller*, n.d.)Yusfrizal, “JTIK(Jurnal Teknik Informatika Kaputama),” *Pengendalian Lampu Rumah Menggunakan Media Bluetooth Berbasis Arduino Nano*, vol. 6, no. 1, 2022.
- [12] (Program et al., 2019)E. M. I. K Nadliroh, “Jurnal Mesin Nusantara,” *rengang bangun kendali perangkat elektronika dan monitoring daya listrik berbasis bluetooth*, vol. 2, no. 2, pp. 81-88, 2019.
- [13] (Zulfa et al., 2021)S. a. R. H. a. L. T. a. Z. S. a. C. Q. a. L. Z. Fu, “SM-PI Control Strategy of Electric Motor-Pump for Pure Electric Construction Machinery,” *IEEE Access*, vol. 8, pp. 100241-100250, 2020.
- [14] (*PENGENDALIAN LAMPU RUMAH MENGGUNAKAN MEDIA BLUETOOTH BERBASIS ARDUINO NANO*, n.d.)L. a. J. F. a. C. L. Wei, “The Design of Intelligent Electric Geothermal Remote Control System,” dalam *2016 International Symposium on Computer, Consumer and Control (IS3C)*, Chang Chun, 2016.
- [15] (Yuana et al., n.d.)X. Xu, “Research of the Application of Electric Engineering and its Electronics, Computer Applications (ICPECA),” dalam *IEEE International Conference on Power Electronics, Computer Applications (ICPECA)*, Jinan, 2021.