

DAFTAR PUSTAKA

- [1] Indonesia, "PLN Statistic 2019," vol. 1, p. 84, 2019.
- [2] Tim Sekretaris Jenderal Dewan Energi Nasional, "Indonesia Energy Out Look 2019," *J. Chem. Inf. Model.*, vol. 53, no. 9, pp. 1689–1699, 2019.
- [3] R. K. Deore, V. R. Sonawane, and P. H. Satpute, "Internet of Thing Based Home Appliances Control," *Proc. - 2015 Int. Conf. Comput. Intell. Commun. Networks, CICN 2015*, pp. 898–902, 2016.
- [4] A. G. Ismaeel and M. Q. Kamal, "Worldwide auto-mobi: Arduino IoT home automation system for IR devices," *Int. Conf. Curr. Res. Comput. Sci. Inf. Technol. ICCIT 2017*, pp. 52–57, 2017.
- [5] P. A. Dhobi and N. Tevar, "IoT based home appliances control," *Proc. Int. Conf. Comput. Methodol. Commun. ICCMC 2017*, vol. 2018-Janua, no. Iccmc, pp. 648–651, 2018.
- [6] N. Hidayati *et al.*, "Prototype smart home dengan modul nodemcu esp8266 berbasis internet of things (iot)," *Tek. Inform. Univ. Islam Majapahit*, 2018.
- [7] E. YUNITA, "RANCANG BANGUN PENDETEKSI SUHU DAN KELEMBABAN PADA RUANGAN BERBASIS MODUL WIFI ESP8266. Other thesis, POLITEKNIK NEGERI SRIWIJAYA.," pp. 6–28, 2017.
- [8] K. Putri, "Sistem Kontrol Otomatis Menggunakan Sensor Cahaya dan Sensor Air Hujan Pada Bangun Rumah Tinggal," *Bab li*, pp. 6–41, 2012.
- [9] Septa Anglistia, "Prototype Sistem Pelacakan Sinar Matahari Pada Sistem Pembangkit Listrik Tenaga Surya Berbasis Arduino," pp. 1–20, 2018.
- [10] A. Sonita and R. F. Fardianitama, "Aplikasi E - Order Menggunakan Firebase Dan Algoritme Knuth," *J. Pseudocode*, vol. V, no. September, pp. 38–45, 2018.
- [11] Desmira, D. Aribowo, W. Dwi Nugroho, and Sutarti, "Penerapan Sensor Passive Infrared (PIR) Pada Pintu Otomatis di PT. LG ELECTRONIC Indonesia," *J. PROSISKO*, vol. 7, no. 1, pp. 1–7, 2020.
- [12] Yusniati, "Penggunaan Sensor Infrared Switching Pada Motor DC Satu Phasa," *J. Electr. Technol.*, vol. Vol. 3, No, pp. 90–96, 2018.
- [13] O. Access, "We are IntechOpen , the world ' s leading publisher of Open Access books Built by scientists , for scientists TOP 1 % Smart Home Systems Based on Internet of Things," pp. 0–13.