

DAFTAR PUSTAKA

- Agustianingsih, W., Kurniawan, F., & Setiawan, P. (2021). Analisis Ketepatan Pengukur Daya dan Faktor Daya Listrik Berbasis Arduino Uno R3 328P. *Aviation Electronics, Information Technology, Telecommunications, Electricals, Controls (AVITEC)*, Vol. 3, No. 1, 2715-2626.
- Al Hakim, R. (2020). Model Energi Indonesia, Tinjauan Potensi Energy Terbarukan Untuk Ketahanan Energi Di Indonesia: Literatur Review. *ANDASIH Jurnal Pengabdian kepada Masyarakat*, 1-11.
- Andriana, Zulkarnain, & Baehaqi, H. (2019). Sistem kWh Meter Digital. *TIARSIE Vol.16*, 29-34.
- Anwar, S., Artono, T., Nasrul, Dasrul, & Fadli, A. (2019). Pengukuran Energi Listrik Berbasis PZEM-004T. *Proceeding Seminar Nasional Politeknik Negeri Lhokseumawe Vol.3*, 272-276.
- Dwisaputra, I., Yudhi, Anggrainy, K., & Novaldy, S. (2021). Kontrol dan Monitoring Stop Kontak Berbasis Android. *RESISTOR (Elektronika Kendali Telekomunikasi Tenaga Listrik Komputer) Vol. 4 No. 1*, 23-28.
- Fitria, M., Adriman, R., & Fandi, M. (2021). An IoT-Based System for Real-Time Monitoring of. *2021 International Conference on Computer System, Information Technology, and Electrical Engineering (COSITE)*, 186-191.
- Gavhane, V., Kshirsagar, M., Kale, G., Katangle, S., Deosarkar, D., & Nalbalwar, D. (2021). IoT based Energy Meter with Smart Monitoring of Home Appliances. *2021 6th International Conference for Convergence in Technology (I2CT)*, 1-5.
- Ginting, S., Simatupang, J., Bukhori, I., & Kaburuan, E. (2018). Monitoring of Electrical Output Power-Based Internet of Things for Micro-Hydro Power Plant. *2018 International Conference on Orange Technologies (ICOT)*.

- Habibi, F., Setiawidayat, S., & Mukhsim, M. (2017). Alat Monitoring Pemakaian Energi Listrik Berbasis Android Menggunakan Modul PZEM-004T. *Prosiding Seminar Nasional Teknologi Elektro Terapan 2017 Vol.01*, 157-162.
- Hajar, M., Dani, A., & Miharno, S. (2018). Monitoring Of Electrical System Using Internet Of Things With Smart Current Electric Sensors. *SINERGI Vol. 22*, 211-218.
- Hambali. (2018). Internet of Things. *Journal Digital*.
- Maharmi, B., Kardova, T., & Ermawati. (2018). Analisa Konsumsi Energi Listrik Rumah Dengan Kendali Otomatis. *SainETIn (Jurnal Sain, Energi, Teknologi & Industri)*, Vol. 2 No. 2, 37-43.
- Maulana, I. (2017). Penerapan Firebase Realtime Database pada Aplikasi E-Tilang Smartphone berbasis Mobile Android. *JURNAL RESTI (Rekayasa Sistem dan Teknologi Informasi)*, 854-863.
- Mubarok, H., & Ardiansyah, A. (2020). Prototype Design of IoT (Internet of Things)-based. *2020 3rd International Seminar on Research of Information Technology and Intelligent Systems (ISRITI)*, 377-382.
- Pangestu, A., Ardianto, F., & Alfaresi, B. (2019). Sistem Monitoring Beban Listrik Berbasis Arduino Nodemcu ESP8266. *Jurnal AMPERE Vol 4*, 187-197.
- Patel, K., & Patel, S. (2016). Internet of Things-IOT: Definition, Characteristics, Architecture, Enabling Technologies, Application & Future Challenges. *International Journal of Engineering Science and Computing*, 6122-6131.
- Resilawati, R. (2015). Penghitung Jumlah Kendaraan Dan Pengukur Kemacetan Menggunakan Sensor Ultrasonik Berbasis Arduino Uno. *Tugas Akhir Universitas Gadjah Mada*.
- Saputra, C. (2022). Perancangan Kontrol Peralatan Elektronik Rumah Tangga Berbasis Internet Of Things Dan Android. *Jurnal Digital*.



- Syifa, F., Prayoga, G., & Amanaf, M. (2020). Sistem Pengaman Kunci Kontak Sepeda Motor Melalui Android Berbasis NodeMCU ESP8266. *Journal Of Telecommunication, Electronics, And Control Engineering (Jtece)*, 27-37.
- Tanto, & Darmuji. (2019). Penerapan Internet of Things (IoT) Pada Alat Monitoring Energi Listrik. *ELTI Jurnal Elektronika, Listrik dan Teknologi Informasi Terapan*, 45-51.
- Tim Sekjen Dewan Energi Nasional. (2019). *Outlook Energi Indonesia*. Jakarta: Badan Pengkajian dan Penerapan Teknologi .
- Yuliati, L., & Nurasrina, I. (2012). Pesan, Kesadaran, Dan Perilaku Hemat Listrik Rumah Tangga. *Jurnal Ilmu Keluarga dan Konsultasi*, 88-95.