DAFTAR PUSTAKA

[1] J. I. Pendidikan and I. Teknik, "Engineering Edu," vol. 5, no. 4, 2019, [Online]. Available: https://www.cv-kireinara.com/wp-content/uploads/2020/10/Volume-6-No.-4-Oktober-2020.pdf#page=5

[2] T. M. Asyadi *et al.*, "Pendahuluan Metode," vol. 2, no. 2, pp. 296–301, 2022.

[3] R. T. Hudan, Ivan Safril, "Rancang Bangun Sistem Monitoring Daya Listrik Pada Kamar Kos Berbasis Internet of Things (Iot)," *J. Tek. ELEKTRO*, vol. 08, no. 01, pp. 91–99, 2019.

[4] L. Hakim, S. P. Kristanto, - Subono, and F. B. Dinan, "Sistem Monitoring Faktor Daya Berbasis Internet of Things dan Android," *Techno.Com*, vol. 21, no. 2, pp. 364–377, 2022, doi: 10.33633/tc.v21i2.5898.

[5] R. A. Zulmi *et al.*, "Analisa Perbaikan Faktor Daya Sistem Kelistrikan," *J. Sport. J. Penelit. Pembelajaran*, vol. 2, no. 6, pp. 24–29, 2018, [Online]. Available: https://www.ptonline.com/articles/how-to-get-better-mfi-results%0Amuhammadkahfi16060474066@mhs.unesa.ac.id

[6] R. A. Dedzky and F. Atabiq, "Perbaikan Faktor Daya Pada Peralatan Listrik Rumah Tangga," *J. Appl. Sci. Electr. Eng. Comput. Technol.*, vol. 1, no. 3, pp. 23–29, 2020, doi: 10.30871/aseect.v1i3.2385.

[7] P. Studi, T. Informatika, F. Teknik, D. A. N. Komputer, and U. P. Batam, "Rancang Bangun Alat Monitoring Polusi," vol. 5, no. September, pp. 81–86, 2021.

[8] M. A. Baehaqi and S. Saripudin, "Rancang Bangun Sistem Monitoring Daya Menggunakan Internet of Thing (Iot)," 2021.

[9] - Andriana, - Zuklarnain, and H. Baehaqi, "Sistem kWH Meter Digital Menggunakan Modul PZEM-004T," *J. TIARSIE*, vol. 16, no. 1, p. 29, 2019, doi: 10.32816/tiarsie.v16i1.43.

[10] I. M. S. Radhitya, S. Hadi, and A. Bachtiar, "Monitoring Konsumsi Listrik Rumah Tangga Berbasis Internet of Things Terintegrasi dengan Virtual Private Server," *J. Bumigora Inf. Technol.*, vol. 3, no. 1, pp. 28–37, 2021, doi: 10.30812/bite.v3i1.1326.

[11] J. Teknik, E. Fakultas, T. Universitas, and N. Padang, “Monitoring Daya Listrik Secara Real Time Deni Adi Putra 1 , Riki Mukhaiyar 1* 1,” vol. 8, no. 2, p. 1, 2020.

[12] N. Fartino, T. Tarmizi, and M. Syukri, “Kajian Perancangan Alat Perbaikan Faktor Daya Otomatis,” *J. Komputer, Inf. Teknol. dan Elektro*, vol. 5, no. 1, pp. 11–18, 2020, doi: 10.24815/kitektro.v5i1.15543.

[13] P. Angga Juliantara, I. W. Arta Wijaya, and C. G. Indra Partha, “Rancang Bangun Kapasitor Bank Otomatis Berbasis Mikrokontroler ATmega 328P Untuk Perbaikan Faktor Daya,” *J. SPEKTRUM*, vol. 5, no. 1, p. 157, 2018, doi: 10.24843/spektrum.2018.v05.i01.p23.

[14] E. Oktavia, P. Budiman, A. Daud, M. Rezka, and B. Pratama, “Pembuatan Alat Kendali Dan Monitoring Kelembaban Tanah , Level Air , Konsumsi Energi Pada Prototype Smart Garden Berbasis Arduino Dan Iot,” vol. 11, no. November, pp. 30–36, 2022.

[15] A. ArjunPratikto, “Simulasi Kendali Dan Monitoring Daya Listrik Peralatan Rumah Tangga Berbasis ESP32,” *ALINIER J. Artif. Intell. Appl.*, vol. 3, no. 1, pp. 38–48, 2022,

[16] E. Kurniawan, D. S. Pangaudi, and E. N. Widjatmoko, “Perancangan Sistem Monitoring Konsumsi Daya Listrik Berbasis Android,” *Cyclotron*, vol. 5, no. 1, pp. 63–68, 2022, doi: 10.30651/cl.v5i1.8772.

[17] M. A. Auliq and F. R. Zamroni, “Prototype Alat Pendeteksi Dini Gangguan Fuse Cut Out (FCO) Sistem Kelistrikan PLN Berbasis IoT,” *J. Tek. Elektro dan …*, vol. 3, pp. 95–103, 2021, [Online]. Available: http://jurnal.unmuhjember.ac.id/index.php/ELKOM/article/view/5569%0Ahttp://jurnal.unmuhjember.ac.id/index.php/ELKOM/article/download/5569/3542

[18] N. Indrihastuti, A. Prayoga, and ..., “Perancangan Kendali 2 Kontaktor Bekerja Berurutan Secara Otomatis Berbasis PLC CPM1A 40CDR_A,” *Cahaya Bagaskara J. …*, vol. 6, no. 2, pp. 15–22, 2021.

[19] M. Adi and C. Pratama, “RANCANG BANGUN PANEL KONTROL SISTEM MANUAL DAN OTOMATIS OVEN PENGERING LISTRIK INDUSTRI 24 kW,” 2022.

[20] A. N. Trisetiyanto, “Rancang Bangun Alat Penyemprot

Disenfektan Otomatis Untuk Mencegah Penyebaran Virus Corona," *Joined J. (Journal Informatics Educ.*, vol. 3, no. 1, pp. 45–51, 2020.

[21] M. Dahlan, B. Wibowo Cahyo, and Solekhan, "Monitoring the Amount of Electricity Installation Using the Android Application," *J. Tek. Elektro dan Komput.*, vol. 11, no. 2, pp. 77–86, 2022.

[22] S. Nirwan and H. MS, "Rancang Bangun Aplikasi Untuk Prototipe Sistem Monitoring Konsumsi Energi Listrik Pada Peralatan Elektronik Berbasis Pzem-004T," *Tek. Inform.*, vol. 12, no. 2, pp. 22–28, 2020.

[23] S. Anwar, T. Artono, N. Nasrul, D. Dasrul, and A. Fadli, "Pengukuran Energi Listrik Berbasis PZEM-004T," *Pros. Semin. Nas. Politek. Negeri Lhokseumawe*, vol. 3, no. 1, pp. 272–276, 2019.

[24] J. Moses, "Pemantauan dan Kontrol Pengalihan Catu Daya Menggunakan Arduino Nano dari Genset dan Baterai," vol. 9, no. 5, pp. 2122–2132, 2022.

[25] D. N. Yuniar, F. T. Syifa, and N. A. Zen, "Sistem Monitoring Kekeruhan Air dan Kontrol Pintu Pembuangan Irigasi Sawah menggunakan Blynk," 2022.

[26] Widho Ralenza Pratama, S. M. Bekti Yulianti, and Agus Sugiharto, "Prototipe Smart Parking Modular Berbasis Internet of Things," *J. Teknol. Ind.*, vol. 11, no. 1, pp. 52–60, 2022, [Online]. Available: https://journal.universitassuryadarma.ac.id/index.php/jti/article/view/954

[27] R. Hamdani, I. H. Puspita, and B. D. R. W. Wildan, "Pembuatan Sistem Pengamanan Kendaraan Bermotor Berbasis Radio Frequency Identification (Rfid)," *Indept*, vol. 8, no. 2, pp. 56–63, 2019.