DAFTAR PUSTAKA

Aliffudin, M., Sulistiyowati, I., & Hayatal, A. (2024). Sistem monitoring energy mobil listrik terintegrasi IoT: Studi kasus IMEI TEAM UMSIDA. Jambura Journal of Electrical and Electronics Engineering, 6(2), 189–199.

Aziz, M., Marcellino, Y., Agnita Rizki, I., Anwar Ikhwanuddin, S., & Simatupang, J. W. (2020). Studi analisis perkembangan teknologi dan dukungan pemerintah Indonesia terkait mobil listrik. TESLA (Jurnal Teknik Elektro), 22(1).

Bachri, A., Laksono, A. B., Susilo, P. H., Hartantyo, S. D., & Rohman, M. A. (2025). Sistem monitoring daya sel surya pada mobil listrik surya Unisla berbasis IoT. Informatics, Electrical and Electronics Engineering (Infotron), 5(1), 1–11. https://doi.org/10.33474/infotron.v3i2.22945

Bartolomei, L., Cavaliere, D., Mingotti, A., Peretto, L., & Tinarelli, R. (2020). Testing of electrical energy meters subject to realistic distorted voltages and currents. Energies, 13(8), 2023. https://doi.org/10.3390/en13082023

Burgio, A., Cimmino, D., Nappo, A., Smarrazzo, L., & Donatiello, G. (2023). An IoT-based solution for monitoring and controlling battery energy storage systems at residential and commercial levels. Energies, 16(7), 3140. https://doi.org/10.3390/en16073140

Christakis, I., Orfanos, V. A., Chalkiadakis, P., & Rimpas, D. (2024). Real-time monitoring of a lithium-ion battery module to enhance safe operation and lifespan. Engineering Proceedings, 82(1), 20423. https://doi.org/10.3390/ecsa-11-20423

Derisman, A., & Ridha Fauzi, M. (2022). Rancang bangun kendaraan listrik roda tiga bertenaga surya sebagai kendaraan niaga. Jurnal Surya Teknika.

El-Khozondar, H. J., Mtair, S. Y., Qoffa, K. O., Qasem, O. I., Munyarawi, A. H., Nassar, Y. F., Bayoumi, E. H. E., & Halim, A. A. E. B. A. el. (2024). A smart energy monitoring system using ESP32 microcontroller. E-Prime - Advances in Electrical Engineering, Electronics and Energy, 9, 100666. https://doi.org/10.1016/j.prime.2024.100666

Fadlu Rahman, F., Susanto, R., & Suryani, F. (2024). Implementasi smart energy meter dan controlling alat listrik pada rumah pintar berbasis IoT. JUPITER (Jurnal Pendidikan Teknik Elektro).

Harjono, D. (2023). Sistem monitoring baterai lithium polymer (Lipo) secara nirkabel pada mobil listrik PonECar. ELIT JOURNAL: Electrotechnics and Information Technology, 4(2).

Ilahi, T., Izhar, T., Ali, M., Noor, U., Siddique, M., Khan, E. M., Yousaf, R., Ali, A., & Khan, B. (2024). Comprehensive design analysis of economical e-bike charger with IoT-empowered system for real-time parameter monitoring. Journal of Advanced Transportation, 2024, 2387983. https://doi.org/10.1155/2024/2387983

Irsyadi, F., Hastomo, R., & Suhono. (2024). Design and development of a wireless energy meter with automatic cos phi corrector feature based on Internet of Things. Emitor: Jurnal Teknik Elektro, 24(2), 200–207. https://doi.org/10.23917/emitor.v24i2.3329

Mardiansyah. (2022). Perencanaan penggunaan wireless kWh meter untuk monitoring pemakaian daya listrik dan instalasi kabel listrik di rumah sakit. Jurnal Ilmiah Elektroteknika.

Movassagh, K., Raihan, A., Balasingam, B., & Pattipati, K. (2021). A critical look at coulomb counting approach for state of charge estimation in batteries. Energies, 14(14), 4074. https://doi.org/10.3390/en14144074

Putra, I. K. A., Kumara, I. N. S., & Agung, I. G. A. P. R. (2023). RANCANG BANGUN SISTEM MONITORING TEGANGAN, ARUS, DAN KECEPATAN MOBIL LISTRIK AGNIJAYA WEIMANA. Jurnal SPEKTRUM, 10(4).

Ristiana, Q. A. (2024). Desain dan analisis kinerja smart energy meter berbasis android. Jurnal Elektro Dan Telekomunikasi Terapan, 11(1), 1–8. https://doi.org/10.25124/jett.v11i1.6836

Saleem, M. U., Usman, M. R., & Shakir, M. (2021). Design, implementation, and deployment of an IoT based smart energy management system. IEEE Access, 9, 59649–59664. https://doi.org/10.1109/ACCESS.2021.3070960

Setia Budi, A., Bachri, A., Susilo, P. H., Hartantyo, S. D., & Irawan, M. R. (2024). Rancang bangun gps tracker dan monitoring kondisi baterai pada mobil listrik surya Unisla berbasis mikrokontroler esp32. Journal of Electrical Engineering and Computer (JEECOM), 6(2). https://doi.org/10.33650/jeecom.v4i2

Soedjarwanto, N., Huda, Z., & Kurniawan, A. Z. (2024). Perancangan prototype sistem pemantauan panel surya berbasis IOT. Jurnal Informatika Dan Teknik Elektro Terapan, 12(3). https://doi.org/10.23960/jitet.v12i3.4549

Wibowo, T. B., & Martawati, M. E. (n.d.). Pengembangan sistem alat monitoring energi baterai kendaraan listrik berbasis internet of things (IoT). Diakses dari http://jurnal.polinema.ac.id/index.php/j-meeg

Yahya, Sadali, M., & Mahpuz. (2019). Tingkat ketepatan hasil perhitungan integrasi numerik menggunakan bahasa pemrograman C# pada metode Reimann dan Trapesium.

Zulfadli, P. (2021). Implementasi sistem penggunaan energi listrik pada konsumen berbasis android. Jurnal Teknos, 1(2).