

## DAFTAR PUSTAKA

- Darpono, R., & Aldi, M. (2020). Sistem Monitoring Parkir Mobil Bertema IoT (Internet Of Things). *Power Elektronik: Jurnal Orang Elektro*, 9(2), 47–51.  
<https://doi.org/10.30591/polektro.v9i2.2012>
- Geni, B. Y., & Kurnia, O. (2021). Sistem Parkir Berbasis Web + Iot Project Kit Seri Rfid Di Hasim Teknik Karawang. *Saintekbu*, 13(01), 48–55.  
<https://doi.org/10.32764/saintekbu.v13i01.2514>
- Hermilasari, Y., & Nurasih, J. (2021). *Perancangan dan Pembuatan Aplikasi Mobile Point Of Sale Pada Outlet Makaroni Judes Berbasis Android*. 9(1),  
[https://journals.ekb.eg/article\\_243701\\_6d52e3f13ad637c3028353d08aac9c57.pdf](https://journals.ekb.eg/article_243701_6d52e3f13ad637c3028353d08aac9c57.pdf)
- Lubis, Z., Lungguk, A., Saputra, N., Winata, S., Annisa, A., Muhazzir, B., Satria, M., & Sri, W. (2019). Kontrol Mesin Air Otomatis Berbasis Arduino Dengan Smartphone. *Cetak) Buletin Utama Teknik*, 14(3), 1410–4520.
- Marwan, T. A. D., Berliana, T., & ... (2021). Rancang Bangun Sistem Smart Parking Berbasis Internet Of Things (IoT). 2016, 104–112.  
<http://ojs.polmed.ac.id/index.php/KONSEP2021/article/download/591/202>
- Nursyahbani, T., Rendy, M., & Karna, N. B. (2021). Pengembangan Sistem Parkir Pintar Berbasis IoT IoT-Based Smart Parking System. *E-Proceeding of Engineering*, 8(5), 5221.

- Prasetyo, D., Pranata, A., & Ramadhan, P. S. (2021). Implementasi Internet Of Things (IOT) Pada Smart Parking System Untuk Pemilik Apartemen Berbasis Mikrokontroler. *Jurnal CyberTech*, 4(6), 1–12.  
<https://ojs.trigunadharma.ac.id/>
- Purnama, I. B. I., Raka Ardana, I. W., Made Putra Suardana, I. G., Gede Dodi Pranata, I. D., & Alit Wiraguna Jaya, I. G. (2022). Prototipe Sistem Parkir Berbasis Internet of Things dengan Live DASHBOARD MQTT Server. *Techno.Com*, 21(3), 621–632. <https://doi.org/10.33633/tc.v21i3.6355>
- Rahmatillah, A., Informatika, J., Vitra, I., Informatika, P. J., Dwi, K., & Informatika, I. J. (2022). *MoParking: Sistem Monitoring Parkiran Mobil Berbasis IoT*.
- Taufan, M., Zaen, A., Istiqlal, A., & Pratama, W. W. (2023). Prototype Smart Parking Berbasis IoT. *Jurnal JURTIE*, 5(2), 73–86.  
<https://doi.org/10.55542/jurtie.v5i2>.
- Wahyuni, S., Hamrul, H., & Mansyur, M. F. (2021). Sistem Pengontrolan Ketersediaan Lahan Parkir Berbasis Internet of Things (IOT). *Prosiding Semantik*.  
<http://www.journal.uncp.ac.id/index.php/semantik/article/view/1621%0Ahttp://www.journal.uncp.ac.id/index.php/semantik/article/download/1621/1430>
- Wihandanto, A., Taufiq, A. J., & Dwiono, W. (2021). Rancang Bangun Prototipe Sistem Smart Parking Berbasis Iot Menggunakan Node Mcu Esp8266. *Jurnal Teknik Elektro Dan Komputer TRIAC*, 8(1), 18–22.  
<https://doi.org/10.21107/triac.v8i1.10413>