

DAFTAR PUSTAKA

- Alhamrouni, I., Iskandar, M., Salem, M., Awal, L. J., Jusoh, A., & Sutikno, T. (2020). Application Of Inductive Coupling For Wireless Power Transfer. *International Journal Of Power Electronics And Drive Systems*, 11(3), 1109–1116. <https://doi.org/10.11591/ijpeds.V11.I3.Pp1109-1116>
- Anggoro, R., Yustono, P., & Akbar, S. R. (2022). Perancangan Sistem Deteksi Koefisien Koupling Magnetik Pada Wireless Power Transfer Menggunakan Perbandingan Respon Frekuensi Dengan Metrik Manhattan Distance. 6(11), 5476–5480.
- Apriyanti, N., Dasmen, R. N., & Darwin. (2023). Electronic Waste Utilization In Charger And Powerbank Station Innovations. *Journal Empowerment Society*, 6(2), 54–58.
- Chen, K., Cheng, K. W. E., Yang, Y., & Pan, J. F. (2021). Stability Improvement Of Dynamic Ev Wireless Charging System With Receiver-Side Control Considering Coupling Disturbance. *Electronics (Switzerland)*, 10(14). <https://doi.org/10.3390/Electronics10141639>
- Diib. (2023). Direktorat Inovasi Dan Inkubator Bisnis (Diib). Retrieved From <https://sites.google.com/student.binadarma.ac.id/diib-ubd/beranda?authuser=0>
- Firmansyah, D., Kusumawardani, M., Studi, P., Telekomunikasi, J., Elektro, J. T., Malang, P. N., ... Daya, T. (2020). 162-Article Text-980-1-10-20210603. 20–25.
- Hanif, M. H. M., Fahmi, M. I., Wai, C. L., Aihsan, M. Z., Aminudin, A., Zhe, L. W., & Zakariya, M. Z. (2020). Maximum Efficiency Scheme Using Superimposed And Taguchi Method Wireless Charging For Mobile Phone. *Journal Of Physics: Conference Series*, 1432(1). <https://doi.org/10.1088/1742-6596/1432/1/012015>
- Ijamaru, G. K., Ang, K. L. M., & Seng, J. K. P. (2022). Wireless Power Transfer And Energy Harvesting In Distributed Sensor Networks: Survey, Opportunities, And Challenges. *International Journal Of Distributed Sensor*

- Networks*, 18(3). <https://doi.org/10.1177/15501477211067740>
- Imura, T. (2020). *Wireless Power Transfer Using Magnetic And Electric Resonance Coupling Techniques*. Retrieved From https://www.google.co.id/books/edition/Wireless_Power_Transfer/Yu_Rdwaaqbaj?hl=en&gbpv=0
- Masa, M. A. (2020). Strategi Implementasi Teknologi Wireless Pada E-Health. *Journal Logitech: Logika Teknologi*, 1(2), 22–32.
- Ningrum, J. S. (2020). Coworking Space Di Pekanbaru Dengan Penerapan Superimpose Architecture Bernard Tschumi. *Jaur (Journal Of Architecture And Urbanism Research)*; Vol 4, No 1 (2020): *Jaur Oktober*, 4(1). Retrieved From <https://ojs.uma.ac.id/index.php/jaur/article/view/3994>
- Novrianda, R., & Rasmila. (2019). Implementasi Raspberry Pi 3 Pada Sistem Pengontrol Lampu Berbasis Raspbian Jessie. *Jepin*, 5(1), 48–53.
- Sastya Hendri Wibowo, Cyntia Lasmi Andesti, Suleman, Decky Hendarsyah, Nugroho Adhi Santoso, Rizki Dewantara, Ahmad Jurnaidi Wahidin, Leo Willyanto Santoso, H. S. (2022). *Teknologi Jaringan Nirkabel* (T. P. W. Ariyanto, Ed.). Global Eksekutif Teknologi. Retrieved From https://www.google.co.id/books/edition/Teknologi_Jaringan_Nirkabel/Degweaaaqbaj?hl=en&gbpv=0
- Suciati, R., Utami, K., & Jaya, B. P. M. (2021). Analisa Swot Strategi Digitalisasi Pada Era New Normal Untuk Pertumbuhan Ekonomi Di Sumatera, Indonesia. *Jurnal Ilmiah Aset*, 23(1), 63–83. <https://doi.org/10.37470/1.23.1.178>
- Sunanda, N., Hrushikesava Raju, S., Faiyaz Waris, S., & Koulagaji, A. (2020). Smart Instant Charging Of Power Banks. *Iop Conference Series: Materials Science And Engineering*, 981(2). <https://doi.org/10.1088/1757-899x/981/2/022066>
- Susanto, A. R., Bhawiyuga, A., & Amron, K. (2019). Implementasi Sistem Gateway Discovery Pada Wireless Sensor Network (Wsn) Berbasis Modul Komunikasi Lora. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 3(2), 2138–2145.
- Topan, P. A., Andriani, T., & Diya'uddin, A. (2021). Rancang Bangun Sistem

Monitoring Suhu Dan Kelembaban Pada Multi Ruangan Menggunakan
Teknologi Wireless Sensor Network. *Dielektrika*, 8(2), 131–136.

