

DAFTAR PUSTAKA

- Amusa K. A., Nuga O. O., Adetomi A. A., "Design And Construction of Automated Barrier For Car Park Gates", *International Journal of Emerging Technology and Advanced Engineering*, vol. 2, no. 11, pp. 493-496, 2012.
- Admin. (2020, - -). Teknik Elektronika Website. Retrieved from <https://teknikelektronika.com/pengertian-pcb-printed-circuit-boardjenis-jenis-pcb>.
- Elektronika, A. T. (n.d.). Pengertian pcb printed circuit board jenis jenis pcb. Retrieved from [teknikelektronika: teknikelektronika.com](https://teknikelektronika.com).
- E. Haseloff, *Printed Circuit Board Layout for Improved Electromagnetic Compatibility*, Texas Instruments INC, 1996.
- Ginting, Rosnani. 2010. *Perancangan Produk*. Yogyakarta: Graha Ilmu.
- Karimi, S., Poure, P., & Saadate, S. (2010). An HIL-based reconfigurable platform for design, implementation, and verification of electrical system digital controllers. *IEEE Transactions on Industrial Electronics*, 57(4), 1226–1236.
- K. Armstrong, *Advanced PCB Design and Layout for Electromagnetic Compatibility*, EMC compliance-club.com
- Lewis, H. J., & Ryan, A. (2010). *Printing as an Alternative Manufacturing Process for Printed Circuit Boards*. University of Limerick Ireland.
- M. I. Montrose, *EMC and The Printed Circuit Board : design, theory and layout made simple*, IEEE Press series on electronics technology, A John Wiley & Sons INC.
- Novianti, T. (2019). Rancang Bangun Pintu Otomatis dengan Menggunakan RFID. *Jurnal Teknik Elektro Dan Komputer TRIAC*, 6(1), 1–6.
- Silvia, A. F., Haritman, E., & Muladi, Y. (2014). Rancang Bangun Akses Kontrol Pintu Gerbang Berbasis Arduino Dan Android. *Electrans*, 13(1), 1–10.