

DAFTAR PUSTAKA

- [1] F. Pratama, B. Pamukti, and K. Sujatmiko, “Pengaruh random orinetation terhadap pulse position modulation pada peforma sistem visible light communication,” 2020.
- [2] D. H. Trihantoro, D. Darlis, S. Si, and H. Putri, “IMPLEMENTASI VISIBLE LIGHT COMMUNICATION (VLC) UNTUK PENGIRIMAN TEKS (Implementation Of Visible Light Communication (VLC) for Sending Text),” vol. 1, no. Vlc, pp. 1–11, 2015.
- [3] O. R. Popoola, S. Sinanović, W. O. Popoola, and R. Ramirez-Iniguez, “Optical boundaries for led-based indoor positioning system,” *Computation*, vol. 7, no. 1, p. 7, 2019.
- [4] H. Lv, L. Feng, A. Yang, P. Guo, H. Huang, and S. Chen, “High accuracy VLC indoor positioning system with differential detection,” *IEEE Photonics Journal*, vol. 9, no. 3, pp. 1–13, 2017.
- [5] Z. Zhou, M. Kavehrad, and P. Deng, “Indoor positioning algorithm using light-emitting diode visible light communications,” *Optical engineering*, vol. 51, no. 8, p. 085009, 2012.
- [6] D. Darlis, A. Ramadhan Darlis, and M. Abibi, “Implementasi sistem penyiaran musik digital di kafe menggunakan visible light communication,” *Jurnal Elkomika*, vol. 5, 06 2017.
- [7] C. Wang, L. Wang, X. Chi, S. Liu, W. Shi, and J. Deng, “The research of indoor positioning based on visible light communication,” *China Communications*, vol. 12, no. 8, pp. 85–92, 2015.

- [8] Z. Ghassemlooy, W. Popoola, and S. Rajbhandari, *Optical wireless communications: system and channel modelling with Matlab®*. CRC press, 2019.