

DAFTAR PUSTAKA

- [1] H. Manor, “Performance of an Optical Wireless Communication System as a Function of Wavelength,” vol. 42, no. 2, pp. 287–289, 2003.
- [2] J. A. Salehi, B. M. Ghaffari, and M. D. Matinfar, *Wireless optical CDMA communication systems*, vol. 9780521197. 2012.
- [3] S. U. Rehman, S. Ullah, P. H. J. Chong, S. Yongchareon, and D. Komosny, “Visible light communication: A system perspective—Overview and challenges,” *Sensors (Switzerland)*, vol. 19, no. 5, pp. 1–22, 2019, doi: 10.3390/s19051153.
- [4] S. Haruyama, “Advances in visible light communication technologies,” *Eur. Conf. Opt. Commun. ECOC*, pp. 5–7, 2012.
- [5] K. Sindhubala and B. Vijayalakshmi, “Review on impact of ambient light noise sources and applications in optical wireless communication using LED,” *Int. J. Appl. Eng. Res.*, vol. 10, no. 12, pp. 31115–31130, 2015.
- [6] T. Adiono and S. Fuada, “Investigation of Optical Interference Noise Characteristics in Visible Light Communication System,” vol. 126, no. 126, pp. 612–615, 1990.
- [7] W. popoola. and S. R. Z. Ghassemlooy, *Optical wireless communications: system and channel modelling with matlab*, vol. 53, no. 9. 2019.
- [8] C. Medina, M. Zambrano, and N. Kiara, “On Ph . D . in Electronics and Electrical Engineering : A Perspectives,” no. DECEMBER 2015, 2015, doi: 10.7323/ijaet/v8.
- [9] S. Arnon and C. Engineering, *Visible-Light-Communication-Shlomi-Aron*. 2015.
- [10] N. Chi, *Signals and Communication Technology LED-Based Visible Light Communications*. 2018.
- [11] G. Keiser, *Optical Communications Essentials*. 2003.
- [12] A. Supadiyanto, D. M. Saputri, B. Pamukti, and N. Andini, “Comparison of modulation schemes toward coverage area in indoor visible light communication,” *2019 4th Int. Conf. Inf. Technol. Inf. Syst. Electr. Eng. ICITISEE 2019*, vol. 6, pp. 317–322, 2019.