

DAFTAR PUSTAKA

- [1] T. Adiono, S. Fuada, and S. Harimurti, "Bandwidth Budget Analysis for Visible Light Communication Systems utilizing Commercially Available Components," *Int. Conf. Electr. Electron. Eng.*, vol. 126, no. 126, pp. 1375–1380, 2017.
- [2] B. Malik and X. Zhang, "Solar panel receiver system implementation for visible light communication," *Proc. IEEE Int. Conf. Electron. Circuits, Syst.*, vol. 2016-March, pp. 502–503, 2016, doi: 10.1109/ICECS.2015.7440361.
- [3] L. U. Khan, "Visible light communication: Applications, architecture, standardization and research challenges," *Digital Communications and Networks*. 2017, doi: 10.1016/j.dcan.2016.07.004.
- [4] K. Deng, Y. Wan, and Y. Lu, "MPPM based dimming control scheme in visible light communication systems," *Opt. Commun.*, vol. 451, no. June, pp. 168–173, 2019, doi: 10.1016/j.optcom.2019.06.054.
- [5] X. You, J. Chen, H. Zheng, and C. Yu, "Efficient Data Transmission Using MPPM Dimming Control in Indoor Visible Light Communication," *IEEE Photonics J.*, vol. 7, no. 4, pp. 1–12, 2015, doi: 10.1109/JPHOT.2015.2451619.
- [6] N. Chi, *LED-Based Visible Light Communications*. Shanghai: Springer, Berlin, Heidelberg, 2018.
- [7] Z. Ghassemlooy, W. Popoola, and S. Rajbhandari, *Optical Wireless Communication : System and Channel Modelling with MATLAB*, vol. 53, no. 9. 2019.
- [8] R. Lee, K. Yun, J. H. Yoo, S. Y. Jung, and J. K. Kwon, "Performance analysis of M-ary PPM in dimmable visible light communications," *Int. Conf. Ubiquitous Futur. Networks, ICUFN*, no. 10033630, pp. 380–383, 2013, doi: 10.1109/ICUFN.2013.6614846.
- [9] F. Zafar, D. Karunatilaka, and R. Parthiban, "Dimming schemes for visible light communication: The state of research," *IEEE Wirel. Commun.*, vol. 22, no. 2, pp. 29–35, 2015, doi: 10.1109/MWC.2015.7096282.
- [10] B. S. PRATAMA, N. M. ADRIANSYAH, and B. PAMUKTI, "Analisis Performansi Multi User Detection pada Kanal NLOS untuk Sistem NOMA-VLC," *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 9, no. 2, p. 482, 2021, doi: 10.26760/elkomika.v9i2.482.