

## DAFTAR PUSTAKA

- [1] Safira A, D. Darlis, and A. Hartaman ,”Sistem Pemantauan Dapur Menggunakan Teknologi Hybrid Wifi-Visible Light Communication” Jurnal Sistem Komputer, vol.13, no. 1, 2021.
- [2] A. Assabir, J. Elmhamdi, A. Hammouch, L. Belhaf, and A. Akherraz, “The effects of the field of view and reflections on the optical wireless channel,” in 2017 International Conference on Electrical and Information Technologies (ICEIT). IEEE, 2017, pp. 1–5
- [3] J. Ding, Z. Huang, and Y. Ji, “Independent reflecting element interaction characterization for indoor visible light communication based on new generation lighting,” chinese optics letters, vol. 8, no. 12, pp. 1182–1186, 2010.
- [4] D. Yulian, D. Darlis, and S. Aulia, “Perancangan dan implementasi perangkat visible light communication sebagai transceiver video,” Jurnal Elektro dan Telekomunikasi Terapan, vol. 2, no. 2, 2015.
- [5] S. Cho, G. Chen, H. Chun, J. P. Coon, and D. O’Brien, “Impact of multipath reflections on secrecy in vlc systems with randomly located eavesdroppers,” in 2018 IEEE Wireless Communications and Networking Conference (WCNC). IEEE, 2018, pp. 1–6.
- [6] U. J. Shobrina, R. Primananda, and R. Maulana, “Analisis Kinerja Pengiriman Data Modul Transceiver NRF24101 , Xbee dan Wifi ESP8266 Pada Wireless Sensor Network,” vol. 2, no. 4, pp. 1510–1517, 2018
- [7] Dana, M. M., 2018. Rancang Bangun Sistem Deteksi Titik Kebakaran Dengan Metode Naive Bayes Menggunakan Sensor Suhu Dan Sensor Api Berbasis Arduino. Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer, Volume Vol. 2, No. 9, Pp. 3384-3390..
- [8] M. R. Palattella, M. Dohler, A. Grieco, G. Rizzo, J. Torsner, T. Engel, and L. Ladid, “Internet of things in the 5G era: Enablers, architecture, and business models,” IEEE J. on selected areas in commun., vol. 34, no. 3, pp. 510–527, Feb. 2016.

- [9] M. Uysal and H. Nouri, "Optical wireless communicationsan emerging technology," in 2014 16th International Conference on Transparent Optical Networks (ICTON). IEEE, 2014, pp. 1–7.