

## DAFTAR PUSTAKA

- [1] A. Khreishah, S. Shao, S. Member, and A. Gharaibeh, "A Hybrid RF-VLC System for Energy Efficient Wireless Access," no. Vlc, pp. 1–15, 2018.
- [2] B. A. B. Ii and T. Pustaka, "Sensor Photodiode," pp. 4–23, 2013.
- [3] D. Yulian, D. Darlis, S. Aulia, F. I. Terapan, and U. Telkom, "Perancangan Dan Implementasi Perangkat Visible Light Communication Sebagai Transceiver," no. July 2016, pp. 196–206, 2015.
- [4] I. B. A. Swamardika, "PENGARUH RADIASI GELOMBANG ELEKTROMAGNETIK TERHADAP KESEHATAN MANUSIA," vol. 8, no. 1, 2009.
- [5] M. (2014) Hidayat, "IMPLEMENTASI SISTEM MUSIK KAFE MENGGUNAKAN VISIBLE LIGHT COMMUNICATION (VLC)," no. Vlc, pp. 2–5.
- [6] P. D. Dwi Surjono, Herman, "Elektronika Lanjut," 2009.
- [7] T. Laberg, H. Aspelund, and H. Thygesen, *SMART HOME TECHNOLOGY Planning and management in municipal services*. 2005.
- [8] 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.
- [9] Y. Pei *et al.*, "LED Modulation Characteristics in a Visible-Light Communication System," *Opt. Photonics J.*, vol. 03, no. 02, pp. 139–142, 2013.