

## **DAFTAR PUSTAKA**

- [1] Darlis, Arsyad Ramadhan. (2013). Implementasi Visible Light Communication (VLC) Pada Sistem Komunikasi. Bandung: Institut Teknologi Nasional.
- [2] Iqbal, Muhammad. (2014). Implementasi Visible Light Communication (VLC) Untuk Komunikasi Suara. Bandung: Universitas Telkom.
- [3] Irham Ma'ruf, Muhammad. (2015). Visible Light Communication (VLC) System For Audio Transmission. Malang: Universitas Brawijaya.
- [4] Amirudin. (2015). Implementasi Sistem Komunikasi Video Menggunakan Visible Light Communication (VLC). Jakarta: Universitas Mercu Buana
- [5] Yanrong, Pei. (2013). LED Modulation Characteristics in a Visible-Light Communication System. Beijing, China: Institute of Semiconductors, Chinese Academy of Sciences.
- [6] Dominic C. O'Brien, et al. (2008). Visible Light Communications: challenges and possibilities. IEEE : 978-1-4244-2644-7.
- [7] G. Cossu et al. (2012). Long Distance Indoor High Speed Visible Light Communication System Based on RGB LEDs. ACP Technical Digest 2012 OSA.
- [8] Talha A. Khan et al. (2012). Visible Light Communication using Wavelength Division Multiplexing for Smart Spaces. Communications Letters, IEEE, vol. 15, no. 2, pp. 217–219.
- [9] Anonymous. (2011). LED – Light Emitting Diode. Di akses pada tanggal 11 Januari 2016 dari halaman <https://Elkatech.blogspot.co.id/2011/03/led-light-emitting-diode.html>
- [10] Anonymous. (2015). Photodioda (photodiode). Di akses pada tanggal 7 Februari 2016 dari halaman <https://zefrone.blogspot.co.id/2015/06/photodioda-photodiode.html>