

DAFTAR PUSTAKA

- [1]. Darlis, Arsyad Ramadhan. (2013). Implementasi Visible Light Communication (VLC) Pada Sistem Komunikasi. Bandung: Institut Teknologi Nasional.
- [2]. <http://teknikelektronika.com/pengertian-led-light-emitting-diode-cara-kerja/>. [Online]. [Accessed Oktober 2017]
- [3]. <http://teknikelektronika.com/pengertian-photodiode-dioda-foto-prinsip-kerjaphotodiode>. [Online]. [Accessed Oktober 2017]
- [4]. Iqbal, Muhammad. (2014). Implementasi Visible Light Communication (VLC) Untuk Komunikasi Suara. Bandung: Universitas Telkom.
- [5]. D. H. Trihantoro, D. Darlis, S. Si, and H. Putri, "IMPLEMENTASI VISIBLE LIGHT COMMUNICATION (VLC) UNTUK PENGIRIMAN TEKS (Implementation Of Visible Light Communication (VLC) for Sending Text)," vol. 1, no. Vlc, pp. 896–905, 2015.
- [6]. ARSYAD RAMADHAN DARLIS, LITA LIDYAWATI, DECY NATALIANA "Implementasi Visible Light Communication (VLC) Pada Sistem Komunikasi"
- [7]. Dominic C. O'Brien, et al. (2008). Visible Light Communications: challenges and possibilities. IEEE: 978-1-4244-2644-7
- [8]. G. Cossu et al. (2012). Long Distance Indoor High Speed Visible Light Communication System Based on RGB LEDs. ACP Technical Digest 2012 OSA
- [9]. 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
- [10]. Aska, Febry Bayu, Denny Darlis, S.Si.,M.T., Hafiddudin, S.T., M.T. 2015. Implementasi Visible Light Communication (VLC) Untuk Pengiriman Data Digital. Bandung: D3 Fakultas Ilmu Terapan, Universitas Telkom.