

## DAFTAR PUSTAKA

- [1] Tsz Wing Leung, Roger Wing-hong Li, & Chea-su Kee. (2017). Blue-Light Filtering Spectacle Lenses: Optical and Clinical Performances. <https://doi.org/10.1371/journal.pone.0169114>
- [2] Darlis, Arsyad Ramadhan. (2013). Implementasi Visible Light Communication (VLC) Pada Sistem Komunikasi. Bandung: Institut Teknologi Nasional.
- [3] Iqbal, Muhammad. (2014). Implementasi Visible Light Communication (VLC) Untuk Komunikasi Suara. Bandung: Universitas Telkom.
- [4] IEEE Press ; Hoboken : Wiley, “Visible Light Communications: Modulation and Signal Processing”, IEEE Series on Digital & Mobile Communication – 2017.
- [5] Abibi, Muhammad Hidayat. (2016). Implementasi Musik Kafe Menggunakan Visible Communication. Bandung: Universitas Telkom.
- [6] K. Shindubala, B. Vijayalakhsmi, ”Ecofriendly Data Transmission in Visible Light Communication,” dalam IEEE Third International Conference on Computer, Communication, Control and Information Technology (C3IT), India, 2015.
- [7] D. Karunatilaka, F. Zafar, V. Kalavally, R. Parthiban, “LED Based Indoor Visible Light Communications: State of the Art” dalam IEEE Communication Surveys & Tutorials, Malaysia, 2015.
- [8] D. H. Trianggoro, ”Perancangan Dan Implementasi Visible Light Communication Untuk Mengirim Teks,” Telkom University, Bandung, 2014.
- [9] S. Fuada. “Design and Implementation of Analog Front-End Transceiver Module for Visible Light Communication System.” M.T. thesis, Dept. Elect. Eng., School of Electrical Engineering and Informatics, Institut Teknologi Bandung, Bandung, Indonesia, 2017.
- [10] S. Fuada, A.P. Putra, Y. Aska, dan T. Adiono. “Trans-impedance Amplifier (TIA) Design for Visible Light Communication (VLC) using Commercially Available OP-AMP,” dalam Proc. of the 3rd Int. Conf. on Information Tech. Computer, and Electrical Engineering (ICITACEE), Oktober 2016, hlm. 3135. DOI: 10.1109/ICITACEE.2016.7892405
- [11] Darlis, Arsyad Ramadhan. (2018). “Color Filter Identification for Bidirectional Visible Light Communication”. Bandung: Institut Teknologi Nasional.