

DAFTAR REFERENSI

- Cahyadi, W., Jati, D. W., & Kaloko, B. S. (2016). Rancangan Vehicular Visible Light Communication And Ad-Hoc Network (V2LICAN) Pada Mobil Listrik Cerdas. *Repository Universitas Jember*, 87-81.
- Darlis, A. R., Jambola, L., & Lidyawati, L. (2018). Color Filter Identification for Bidirectional Visible Light Communication. *Elkomika, Vol. 6 No.2*, 303-316.
- Darlis, A. R., Lidyawati, L., & Nataliana, D. (2013). Implementasi Visible Light Communication (VLC) Pada Sistem Komunikasi. *Jurnal Reka Elkomika, Vol.1 No.1 Tahun 2013*, 13-25.
- Darlis, A. R., Lidyawati, L., Jambola, L., & Wulandari, N. (2014). Implementasi Sistem Komunikasi Video Menggunakan Visible Light Communication (VLC). *Jurnal Reka Elkomika, Vol.2 No.3*, 160-173.
- Dewi, I. A., Kristiana, L., Darlis, A. R., & Dwiputra, R. F. (2019). Deep Learning RetinaNet based Car Detection for Smart Transportation Network. *Elkomika*, 570-584.
- Dewi, L. A., Purwanto, A., & Kuswanto, h. (2006). Pergeseran Spektrum pada Filamen Lampu Wolfarm Spectra Displacement of Wolfarm Lamp. *Jurnal UNY*, 409-417.
- Frigyes, G., Myers, E., & Allison, J. (2010, Juni 13). *Automation.com*. Retrieved September 11, 2020, from Fundamentals of Photoelectric Sensors: <https://www.automation.com/en-us/articles/2014-1/fundamentals-of-photoelectric-sensors>
- Ghassemlooy, Z., Popoola, W., & Rajbhandari, S. (2013). *Optical Wireless Communications: System and Channel Modeling with MATLAB*. New York: CRC Press.
- Khan, L. U. (2017). Visible light communication: applications, architecture, standardization and research challenges. *Digital Communications and Networks*, 78-88.
- Kho, D. (2014, Desember 8). *Pengertian LED (Light Emitting Diode) dan Cara Kerjanya*. Retrieved November 2, 2020, from Teknik Elektronika:

<https://teknikelektronika.com/pengertian-led-light-emitting-diode-cara-kerja/>

Kristiana, L., Schmitt, C., & Stille, B. (2017). The evaluation of a predictive forwarding scheme in three-dimensional vehicular communication scenarios. *2017 International Conference on Selected Topics in Mobile and Wireless Networking (MoWNeT)*, 1-6.

Lidyawati, L., Jambola, L., & Darlis, A. R. (2018, January 2). *Karya Tulis Ilmiah ITENAS*. Retrieved from Implementation of Speech Simplex Communication using Visible Light: <https://lib.itenas.ac.id/kti/?p=5376>

Lisa Kristiana, Corinna Schmitt, Burkhard Stiller. (2017). Evaluation of inter-vehicle connectivity in three-dimensional cases.

Photoelectric Sensor. (n.d.). Retrieved September 2020, 10, from Alat Uji: <https://www.alatuji.com/index.php?/article/detail/694/photoelectric-sensor>

Underwood, A., & Day, R. (1986). *Analisa Kimia Kuantitatif*. Jakarta: Erlangga.