DAFTAR PUSTAKA

[1]   K. Cui, G. Chen, Z. Xu, and R. D. Roberts, "Experimental characterization of traffic light to vehicle VLC link performance," *2011 IEEE GLOBECOM Work. GC Wkshps 2011*, pp. 808–812, 2011.

[2]   K. Mokhtal, "Digital data transmission via Visible Communication," pp. 16–18, 2016.

[3]   L. Wu and H. Tsai, "Modeling Vehicle-to-Vehicle Visible Light Communication Link Duration with Empirical Data," pp. 1103–1109, 2013.

[4]   B. Naztin, T. N. Damayanti, and S. Hadiyoso, "Penerapan Modul Surya sebagai Receiver Sistem Visible Light Communication (VLC) untuk Pengiriman Sinyal Audio," *J. Rekayasa Elektr.*, vol. 14, no. 1, pp. 68–74, 2018.

[5]   D. C. O'Brien, L. Zeng, H. Le-Minh, G. Faulkner, J. W. Walewski, and S. Randel, "Visible Light Communications: Challenges and possibilities," *IEEE Int. Symp. Pers. Indoor Mob. Radio Commun. PIMRC*, no. June 2014, 2008.

[6]   J. H. Yoo, J. S. Jang, J. K. Kwon, H. C. Kim, D. W. Song, and S. Y. Jung, "Demonstration of vehicular visible light communication based on LED headlamp," *Int. J. Automot. Technol.*, vol. 17, no. 2, pp. 347–352, 2016.

[7]   Anonymous. (2015). Photodiada (photodiode). Di akses tanggal 26 Desember 2017 dari halaman https;//zefrone.blogspot.co.id/2015/06/photodioda-photodiode.html

[8]   Ferdiansyah, Rizky (2017). Perancangan sistem informasi lokasi kereta api berbasis RFID dan SMS Gateway

[9]   Anonymous (2011). LED - Light Emitting Diode. Di akses pada tanggal 25 Desember 2017 dari halaman https:// Elkatech.blogspot.co.id/2011/03/led-light-emitting-