

## DAFTAR PUSTAKA

- Barney, C., et al. 2014. *Visible Light Communication System*. United States: Worcester Polytechnic Institute.
- Bouchet, oliver et al. 2006. *Free-Space Optic, Propagation and Communication*. United States: ISTE Ltd
- Dominic C. O'Brien, et al. (2008). *Visible Light Communications: Challenges and Possibilities*. IEEE : 978-1-4244-2644-7
- Esan Hasan. *Rangkaian Dasar Elektronika*. Bandung: Ganesa Exact, hal. 206
- Govind P. Agrawal, 2002. *Fiber-Optic Communication Systems*, USA; University of Rochester
- Haas, H. *High-Speed Wireless Networking Using Visible Light*. in SPIE Newsroom. retrieved from <http://spie.org>
- Irham Ma'ruf, Muhammad. 2015. *Visible Light Communication (VLC) System For Audio Transmission*. Malang: Universitas Brawijaya.
- Kartalopoulos S.V. 2011. *Free Space Optical Networks For Ultra-Broad Band Services*. New Jersey: A John Wiley & Sons, Inc.
- Kasap, S.O. 2013. *Optoelectronics and Photonics: Principle and practices*, Second Edition. USA : Pearson Education, Inc.
- Keiser, G. 2013. *Optical Fiber Communication Fifth Edition*. Singapore: McGraw-Hill Education.
- PicoTech. 2013. *PicoScope 3000 Series High-Performance Oscilloscopes (Online)*. <http://www.picotech.com/picoscope3000.html>
- Pohlmann, Cristian. 2010. *Visible Light Communication*. Germany: Universitat zu Lubeck.
- Saadi, M., et al. 2013. *Visible Light Communication; Opportunities, Challenges and Channel Models*. Center for Natural sciences & Engineering Research.
- Soni, G and Banga, V.K. 2013. *Performance Analysis Of Free Space Optical Link At 650nm Wavelength*. in Computational Intelligence and Information Technology, 2013. CIIT 2013. Third International Conference on, pp. 474-481.
- Talha A, Khan et al. 2012. *Visible Light Communication using Wavelength Division Multiplexing for Smart Spaces*. Communication Letters, IEEE, Vol. 15,no 2,pp. 217-219.

Tanaka, Yuichi. 2000. *Wireless Optical Transmission with White LED for Wireless Home Links*. Japan : Keio University.

Vitasek, J., et al. 2014. *Misalignment Loss of Free Space Optic Link*. in *Transparent Optical Networks (ICTON)*, 2014 16th International Conference on, pp. 1-5.

Yulian, D., et al, 2014. *Perancangan dan Implementasi Visible Light Communication sebagai Transceiver Video*.

Ziskin, M. C. 2005. *COMAR Technical Information Statement: The IEEE Exposure Limits for Radio Frequency and Microwave Energy*. in *IEEE Engineering in Medicine and Biology Magazine*. pp. 114.

