

## DAFTAR PUSTAKA

- [1] Rajan Sagotra, Reena Aggarwal, “*Visible Light Communication*” *International Journal of Computer Trends and Technology (IJCTT)*-volume4Issue4-April 2013.
- [2] H. Kaushal and G. Kaddoum, “*Underwater optical wireless communication,*” IEEE access, vol. 4, pp. 1518–1547, 2016.
- [3] Y. Wei, B. Lin, X. Tang, Y. Li, M. Zhang, Z. Ghassemlooy, Y. Wu, and H. Li, “*Underwater visible light communications based on spatial diversity,*” in 2017 16th *International Conference on Optical Communications and Networks (ICOON)*. IEEE, 2017, pp. 1–3.
- [4] M.-A. Khalighi, C. Gabriel, T. Hamza, S. Bourennane, P. Leon, and V. Rigaud, “*Underwater wireless optical communication; recent advances and remaining challenges,*” in 2014 16th *International Conference on Transparent Optical Networks (ICTON)*. IEEE, 2014, pp. 1–4.
- [5] S. Corporation. (2016) *Bluecomm underwater optical communication*. [Online]. Available: <https://www.sonardyne.com/app/uploads/2016/06/BlueComm.pdf>
- [6] E. Hulburt, “*Optics of distilled and natural water,*” *Josa*, vol. 35, no. 11, pp. 698–705, 1945.
- [7] G. Keiser, *Optical fiber communications*. McGraw-Hill Singapore, 2010.
- [8] Z. Ghassemlooy, W. Popoola, and S. Rajbhandari, *Optical wireless communications: system and channel modelling with Matlab®*. CRC press, 2017.
- [9] S. J. Alam, M. R. Alam, G. Hu, and M. Z. Mehrab, “*Bit error rate optimization in fiber optic communications,*” *International Journal of Machine Learning and Computing*, vol. 1, no. 5, p. 435, 2011.
- [10] S. Arnon, “*Underwater optical wireless communication network,*” *Optical Engineering*, vol. 49, no. 1, p. 015001, 2010.
- [11] Edwards, Kimberly D. “*Light Emitting Diodes*” . *University of California at Irvine*. p. 2. Retrieved January 12, 2019.
- [12] Y. E. Taissir “*Performance Comparison between OOK, PPM and PAM Modulation Schemes for Free Space Optical (FSO) Communication Systems: Analytical Study,*” *International Journal of Computer Application*, vol 79- No 11, October 2013.