

DAFTAR PUSTAKA

- [1] Ghassemlooy, Z., Popoola, W., & Rajbhandari, S. (2019). Optical wireless communications: system and channel modelling with Matlab®. CRC press.
- [2] Senior, J. M., & Jamro, M. Y. (2009). Optical fiber communications: principles and practice. Pearson Education.
- [3] Hussein, Y. S., & Annan, A. C. (2019, May). Li-Fi technology: High data transmission securely. IOP Publishing.
- [4] Shukla, A., Gamad, R., & Raikwar, R. (2013). Design of a CMOS optical *receiver* front-end using 0,18 μm technology. Scientific Research publishing.
- [5] Schneider, K., & Zimmermann, H. (2006). Highly sensitive optical *receivers*. Berlin: Springer.
- [6] Majumder, S., Mondal, T., & Deen, M. J. (2017). Wearable sensors for remote health monitoring. *Sensors*, 17(1), 130..
- [7] Adiati, R. F., Kusumawardhani, A., & Setijono, H. (2017). Analisis Parameter Signal to Noise Ratio dan Bit *Error* Rate dalam Backbone Komunikasi Fiber Optik Segmen Lamongan-Kebalen. *Jurnal Teknik ITS*, 6(2), A758-A761.