## DAFTAR PUSTAKA

- [1] ITU-T, G.984.2 Gigabit-capable Passive Optical Networks (GPON): Physical Media Dependent (PMD) Layer, March 2003.
- [2] G. Keisar, Optical Fiber Communication, Boston: McGraw-Hill, 2015.
- [3] V. Sharma and D. D. Kaur, "Review On Multiplexing Techniques in Optical Communication System," *European Sceintific Journal*, vol. 2, pp. 88-94, October 2015.
- [4] Goyal, Rakesh; Kaler, S R;, "Performance Investigation of Bidirectional Hybrid (Wavelength-Division Multiplexing/Time-Division Multiplexing) Passive Optical Network," *Optoelectronics and Advanced Material*, vol. 8, pp. 663-667, 2014.
- [5] Y. Luo, X. Zhou and F. Effenbereger, "Time- and Wavelength- Division Multiplexed Passive Optical Network (TWDM-PON) for Next-Generation Network PON Stage 2 (NG-PON2)," *Journal of Lightwave Technology*, vol. 31, pp. 587-593, February 2013.
- [6] Full Service Access Network, "FSAN Highlights & NG-PON2 Standards Update," 4 February 2015.
- [7] ITU-T, G.989.2 40-Gigabit-capable passive optical networks 2 (NG-PON2): Physical media dependent (PMD) layer specification, December 2014.
- [8] A. Mishra and P. Mishra, "Optical Communication with Time Division Multiplexing (OTDM) and Hybrid WDM/OTDM PON," *International Journal of Science and Research*, vol. 3, no. 12, pp. 1681-1684, December 2012.
- [9] Peter Vetter-Bell Labs, "Tutorial Next Generation Optical Access Technologies," Alcatel-Lucent, 2012.
- [10] H. Nakamura, "Tutorial NG PON2 Technologies," NTT Access Network Service Systems Laboratories, 2013.
- [11] ITU-T, G.989.1 40-Gigabit-capable passive optical networks (NG-PON2): General requirements, March 2013.
- [12] ITU-T, O.201 Q-factor test equipment to estimate the transmission performance of optical channels, July 2001.