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**DAFTAR PUSTAKA**

- [1] G. Keiser, *Optical Fiber Communication*, Singapore: Mc Grow Hill, 1991.
- [2] A. R. Nugraha, *Serat Optik*, Yogyakarta: ANDI, 2006.
- [3] "Gigabit-Capable Passive Optical Network (G-PON)," ITU-T Recommendation, P. G.984.2, 2003.
- [4] "Characteristics Of A Single Mode Optical And Cable," ITU-T Recommendation, P. G.652, 2009.
- [5] G. Margaret, *Perancangan Jaringan Akses Fiber To The Home (FTTH) Dengan Teknologi GPON*, 2013.
- [6] "Mengenal Karakteristik Dan Cara Kerja Fiber Optik," 21 02 2008. [Online]. Available: [Http://Www.Helenturvey.Com/Mengenal-Karakteristik-Dan-Cara-Kerja-Fiber-Optik/](http://Www.Helenturvey.Com/Mengenal-Karakteristik-Dan-Cara-Kerja-Fiber-Optik/). [Accessed 15 11 2017].
- [7] S. Prayogo, "Geladi Telkom University," 2015. [Online]. Available: [Https://Www.Slideshare.Net/Sendyprayogo/Laporan-Geladi-Telkom-University-2015](https://Www.Slideshare.Net/Sendyprayogo/Laporan-Geladi-Telkom-University-2015). [Accessed 15 11 2017].
- [8] P. B. A.A, NOSS F, Bandung: Faqih, 2005.
- [9] [Online]. Available: <http://nossa.telkom.co.id>. [Accessed 10 11 2017].
- [10] [Online]. Available: [https://starclick.telkom.co.id/noss\\_prod/](https://starclick.telkom.co.id/noss_prod/). [Accessed 10 11 2017].
- [11] [Online]. Available: <http://mydashboard.telkom.co.id/ms2/index.php>. [Accessed 10 11 2017].