



DAFTAR PUSTAKA

- [1] R. Somad, "<http://radensomad.com>," [Online]. Available: <http://radensomad.com/pengertian-jaringan-komputer-dan-klasifikasi-topologi-jaringan-komputer.html>. [Diakses 20 April 2018].
- [2] Cisco, "Cisco," White Paper, 11 January 2009. [Online]. Available: cisco.com. [Diakses 20 Mei 2018].
- [3] Dieter Beller, Rolf Sperber, "MPLS - TP The New Technology for Packet Transport Network," *Alcatel Lucent*, vol. II, no. 10, pp. 10-15, 2015.
- [4] Wikipedia, "Wikipedia, Ensiklopedia Bebas," Wikipedia, 29 Januari 2017. [Online]. Available: <https://id.wikipedia.org/wiki/Wireshark>. [Diakses 25 Juni 2018].
- [5] Wikipedia, "Wikipedia, Ensiklopedia Bebas," Wikipedia, 5 Januari 2018. [Online]. Available: https://id.wikipedia.org/wiki/Real-time_Transport_Protocol. [Diakses 25 Juni 2018].
- [6] Wikipedia, "Wikipedia, The Free Encyclopedia," Wikipedia, 22 Juni 2018. [Online]. Available: https://en.wikipedia.org/wiki/Small_form-factor_pluggable_transceiver. [Diakses 26 Juni 2018].
- [7] C. S. Community, "Cisco System Inc," Cisco System Inc, [Online]. Available: <https://supportforums.cisco.com/t5/wan-routing-and-switching>. [Diakses 20 June 2018].
- [8] J. Heinanen, "IETF," Telia Finland Inc, September 1999. [Online]. Available: <https://tools.ietf.org/html/rfc2698>. [Diakses 20 June 2018].
- [9] Wikipedia, "Wikipedia, Ensiklopedia Bebas," Wikipedia, [Online]. Available: <https://id.wikipedia.org/wiki/VLC>. [Diakses 26 Juni 2018].
- [10] Wikipedia, "Wikipedia, Ensiklopedia Bebas," Wikipedia, 7 Maret 2017. [Online]. Available: <https://id.wikipedia.org/wiki/Modulasi>. [Diakses 26 Juni 2018].
- [11] Minato-Ku, SpectralWave MN5200, Japan: NEC Corporation, 2009.
- [12] A. Adnani, "Wordpress," Wordpress, 1 April 2011. [Online]. Available: <https://adeadnani.wordpress.com/2011/04/01/teknologi-dwdmdense-wavelength-division-multiplexing/>. [Diakses 26 Juni 2018].
- [13] Condro Aji Prakoso, Akhmad Hambali, Dharu Arsono, "Analisis Fomat Modulasi



UNIVERSITAS
GADJAH MADA

PERANCANGAN DAN PENGUJIAN PERFORMANSI JARINGAN MPLS - TP DENGAN MEDIA

ETHERNET MENGGUNAKAN

SPECTRALWAVE MN5200

QUROTUL AENI, BUDI BAYU MURTI, S.T., M.T.

Universitas Gadjah Mada, 2018 | Diunduh dari <http://etd.repository.ugm.ac.id/>

NRZ dan RZ DQPSK pada Sistem Komunikasi Optik 40G DWDM Multikanal,"
Universitas Telkom, Bandung, 2013.

- [14] R. S. Darmawan, "Perancangan Modulator Pi/4 – DQPSK Menggunakan Simulink,"
Universitas Gadjah Mada, Yogyakarta, 2017.
- [15] I. Global, "www.igi-global.com," [Online]. Available: <https://www.igi-global.com/dictionary/maximum-burst-size-of-traffic-determination-for-switched-local-area-networks/43613>. [Diakses 20 Juni 2018].
- [16] A. Firmansyah, "Wordpress," Wordpress, 2 September 2008. [Online]. Available: <https://firmansyah2308.wordpress.com/2008/09/02/jaringan-manajemen-telekomunikasi/>. [Diakses 25 Juni 2018].