DAFTAR PUSTAKA

[1] A.Birman, 1999, *Computing approximate blcoking probabilites for a class of all-optical networks, In Procidings of IEEE INFOCOM* 99, volume 3, Boston.

[2] A.Grid, 1990, *Routing and Dimensioning Circuit Switched Networks, Addison Wesley, Reading, Massachussets.*

[3] A.R. Barry and P.A. Humblet, 2000, *Computing approximate blocking probability changes, In Procidings of IEEE INFOCOM 2000*, volume 4, Boston.

[4] Fallat, Jati (2012), Analisis Penggunaan Algoritma *Routing* Panjang Gelombang *Assigment* kinerja Jaringan Optik dan Penggunaan Panjang Gelombang *Converter* Terhadap *Blocking Probability*, ITB.

[5] G.Ramesh, S.Sundaravadivelu.(2010), *Reliable Routing and Wavelength Assigment Algorithm for Optical WDM Networks, European Journal of Scientific Research* ISSN 1450-216X Vol.48 No.1, pp 85-96.

[6] K. Chan and T.P.Yum, 1994, *Analysis of least congested path routing in WDM lightwave networks, In Procidings of IEEE INFOCOM 94*, volume 2, Canada.

[7] L. Chlamtac, A. Ganz, And G.Karmi, 1989, *Purely optical networks, for terabit communication, In procidings of IEEE INFOCOM 89*, volume 3, Canada.

[8] Modiano, Eytan (1999), *Random Algoritms for Schedualing Multicast Traffic in WDM Broadcast-and select networks, IEEE/ ACM TRANSACTION ON NETWORKING*, volume 7, No.3.

[9] P.H.G.Bezerra, A.J.F.Cardoso, C.R.L.Frances (2010). *Performance Evalution of Algorithms for Wavelength Assigment in Optical and Network Security*, Vol. 10, No.1

[10] Sholihin (2007), Analisis Probabilitas Blocking pada Jaringan Multihop berbasis WDM, ITB.

[11] Waukherjee, B(1999), *WDM Optical communication networks, IEEE journal on selected areas in communication*, Vol.8, No.10, pp.1810-1824