

## DAFTAR PUSTAKA

- [1] A. Chiu, E. Modiano, "*Traffic Grooming Algorithm for Reducing Electronic Multiplexing Cost in WDM Ring Networks*", IEEE Journal of Lightwave Technology, Vol. 18, No. 1, Januari, 2000.
- [2] Beby H.A.Manafe.,Johanis F.M.Bowakh."Traffic Grooming pada jaringan WDM". The first Conference on Telematics System, Services, and Applications, ITB, Bandung, Indonesia, May 2004.
- [3] Fred Glover, Manuel Laguna, "*Tabu Search*", Kluwer Academic Publishers, Boston, 1997.
- [4] G. David Morley, Wayne D. Grover, "*Current Approaches in the Design of Ring-based Optical Networks*", Proceedings of the 1999 IEEE Canadian Conference on Electrical and Computer, Shaw Conference Center, Edmonton, Alberta, Canada May 9-12 1999, p.220-p.225.
- [5] G. David Morley, Wayne D. Grover, "*Tabu Search Optimization of Optical Ring Transport Networks*", Proceedings IEEE Globecom 2001, San Antonio, Texas Nov. 25-29, 2001.
- [6] J. Q. Hu, "*Traffic Grooming in WDM Ring Networks: a Linear Programming Solution*", Journal of Optical Networking, Vol. 1, No. 11, November, 2002.
- [7] O. Gerstel, P. Lin, G. Sasaki, "*Wavelength Assignment in a WDM Ring to Minimize Cost of Embedded SONET Rings*", Proceedings of IEEE INFOCOM, Vol. 1, pp. 94-101, 1998.

- [8] Rajiv Ramaswami, Kumar N. Sivarajan, "*Optical Networks : A Practical Perspective* ", Morgan Kaufmann Publishers, Inc., San Francisco, CA, 1998.
- [9] Thomas Agung S., "*Trafik Grooming pada Jaringan Optik Ring Bidirectional*", The first Conference on Telematics System, Services, and Applications, ITB, Bandung, Indonesia, May 2004, p.164-p.169.
- [10] Xijun Zhang, Chunming Qiao, "An Effective and Comprehensive Approach for Traffic Grooming and Wavelength Assignment in SONET/WDM Rings", Proceedings of the SPIE-The International Society for Optical Engineering, vol. 3531, September 1998.