

## DAFTAR PUSTAKA

1. Baba, Ken-ichi., *Considerations on Packet Scheduling Algorithms for Photonic Packet Switching with WDM-FDL Optical Buffer*, Department of Electronics and Information Systems, Osaka University, September 2000.
2. F. Callegati, W. Cerroni, and G. Corazza., *Optimization of wavelength allocation in WDM optical buffers*, *Optical Networks Magazine*, vol. 39, pp. 66–72, November 2003.
3. J. Li, C. Qiao, and Y. Chen., *Recent Progress in The Scheduling Algorithms in optical-burst-switched networks*, *Journal Optical Networks* 3, 229-241, 2004.
4. Kashima, Norio., *Optical Transmission for the Subscriber Loop*, Artech House, Inc., Boston-London, 1993.
5. Keiser, Gerd. 1991. *Optical Fiber Communications*. McGraw-Hill, Inc.: Singapore.
6. L. Tancevski, S. Yegnanarayanan, G. Castanon, L. Tamil, F. Masetti, and T. McDermott., *Optical routing of asynchronous, variable length packets*, *IEEE Journal on Selected Areas in Communications*, vol. 18, pp. 2084–2093, October 2000.
7. Liew, Soung Y., *Scheduling Algorithms for Shared Fiber Delay Line Optical Packet Switches Part I: The Single-Stage Case*, Universiti Tunku Abdul Rahman, Selangor, Malaysia, 2003.
8. S. L. Danielsen, B. Mikkelsen, C. Joergesen, T. Durhuus, and K. E. Stubkjaer., *Wavelength conversion in optical packet switching*, *IEEE Journal of Lightwave Technology*, vol. 16, pp. 2095–2108, February 1999.
9. Yamaguchi, Takashi., *On Packet Scheduling Algorithms for WDM-based Photonic Packet Switch with Fiber Delay Line Buffer*, Cybermedia Center, Osaka University, November 2001.