

## DAFTAR PUSTAKA

1. Cisco systems, “*Cisco Metro Ethernet Access Service*”, [www.cisco.com/go/office](http://www.cisco.com/go/office), 2003.
2. Cisco systems, “*Enterprise Connection to Layer 2 Ethernet Services*”, [www.cisco.com/go/office](http://www.cisco.com/go/office), 2004.
3. Cisco systems, “*Strategic Directions Moving the Decimal Point: An Introduction to 10 Gigabit Ethernet*”, [www.cisco.com/go/office](http://www.cisco.com/go/office), 2002.
4. Cisco systems, “*Understanding Metro Ethernet Forum Standards for Services*”, [www.cisco.com/go/office](http://www.cisco.com/go/office), 2005.
5. Hasan, Taufik, “*Pedoman Desain Metro Access Network*”, PT. Telekomunikasi Indonesia, Bandung, Desember 2004.
6. MEF 5, “*Traffic Management Specification: Phase I*”, [www.metroethernetforum.org](http://www.metroethernetforum.org), May 2004.
7. Santitoro, Ralph, “*Bandwidth Profiles for Ethernet Services*”, [www.metroethernetforum.org](http://www.metroethernetforum.org), 2004.
8. Santitoro, Ralph, “*Metro Ethernet Services – A Technical Overview*”, [www.metroethernetforum.org](http://www.metroethernetforum.org), 2004.
9. Stallings, William, “*Data And Computer Communications*”, Seventh Edition, Prentice Hall, Upper Saddle River, New Jersey 07458, 2004.
10. Stallings, William, “*Local & Metropolitan Area Networks*”, Fifth Edition, Prentice Hall, Upper Saddle River, New Jersey 07458, 1997.
11. Whalley, Mark, “*Metro Ethernet Networks – A Technical Overview*”, [www.metroethernetforum.org](http://www.metroethernetforum.org), 2004.
12. [www.cisco.com/go/metro](http://www.cisco.com/go/metro)
13. [www.metroethernetforum.org](http://www.metroethernetforum.org)