

## DAFTAR PUSTAKA

- A, Sujana. 2014. Perangkat Pendukung Forensik Lalu Lintas Jaringan Vol 3 No.1 pp 31-37.
- Agustino, Juni. 2013. Perancangan Jaringan VLAN Dengan OSPF Dan *Load Balancing* Pada PT. Metrodata. Jakarta: Binus University.
- Alcatel Lucent. 2008. Alcatel-Lucent 7705 Service Aggregation Router OS / Release 1.0 MPLS Guide.*
- Aron, Michal. 2014. *Design Of MPLS Networks VPN and TE With Testing Its Resiliency and Reliability.* Brno: Masaryk University.
- Cisco. 1999. *MPLS Traffic Engineering.*
- Flannagan, Mike. 2003. *Cisco Catalyst Qos: Quality of Service In Campus Network.* Indiana Polish: Cisco Press.
- Frank Xu, Zhuo. 2010. *Designing and Implementing IP/MPLS-Based Ethernet Layer 2 VPN Services: An Advanced Guide For VPLS and VLL.* Indianapolis: Wiley Publishing, Inc.
- Kristanta, Hadi. *Traffic Engineering Analysis Menggunakan LSP (Label Switched Path) Pada Jaringan Metro Ethernet Alcatel Lucent.* Palembang: STMIK PalComTech.
- Lammle, Todd. 2005. *CCNA Cisco Certified Network Associate Study Guide.* PT Elex Media Komputindo Jakarta.
- Pradipta, Meitty Fitriani. 2011. Analisis Performansi Pada Jaringan MPLS-VPN Dengan Metode *Differentiated Service (Diffserv)* Pada Layanan Voip. Bandung: Telkom University.
- Wulansari, Fitri. 2016. Analisis Jaringan MPLS-TE *Fast Reroute* Menggunakan Metode QoS *Diffserv* Berbasis *Server OpenIMSCore.* Bandung: Telkom University.