

DAFTAR PUSTAKA

- Anggara, Sawung Murdha. 2015. *Pengujian Performa Controller Software-defined Network (SDN): POX dan Floodlight*. Jurnal Ilmiah. Sekolah Teknik Elektro Informatika. Intitut Teknologi Bandung.
- Anonim. 2012. *Software-Defined Networking: The New Norm for Network*. <https://www.opennetworking.org/images/stories/downloads/sdn-resources/white-papers/wp-sdn-newnorm.pdf>. Diakses tanggal 15 Maret 2017.
- Ashton, Q. Acton. 2013. *Internet Protocols—Advances in Research and Application*. Gregoria: ScholaralyEdition.
- Banjar, A., P. Papatwibul, R. Braun, B. Moulton. 2014. *Analysing the Performance of the OpenFlow Standard for Software-Defined Networking Using the OMNet++ Network Simulator*. *Computer Aided System Engineering (APCASE)*. pp. 31-37.
- Bauer, Rick. 2013. *Big Data Cloud Gusur Jaringan Tradisional*. <https://www.infokomputer.com/2013/02/berita/netevents-2013-big-data-cloud-gusur-jaringan-tradisional/>. Diakses tanggal 10 November 2016.
- Bholebawa, Idris Zoher, Upena D. Dalal. 2015. *Design and Performance Analysis of OpenFlow-Enabled Network Topologies Using Mininet*. Jurnal. International Journal of Computer and Communication Engineering.
- Chris, Novan. 2015. *SDN Implementation Test on Mikrotik* diunduh pada 29 Januari 2017 halaman situs http://mikrotik.co.id/download/MUMID2015/SDN_Implementation_on_Mikrotik-Novan_Chris.pdf
- Dye, Mark, Rick McDonald, Antoon Ruffi. 2008. *Network Fundamentals, CCNA Exploration Companion Guide*. USA : Cisco Press.
- Gabrys, Bogdan, Robert J. Howlett, Lakhmi C. Jain. 2006. *Knowledge-Based Intelligent Information and Engineering Systems: 10th International Conference*. Volume ke 3. Germany: Springer.

- Grgurevic, Ivan, Zvonko K, Anthony P. 2015. *Simulation Analysis of Characteristics and Application of Software-Defined Networks*. Jurnal. University of Zagreb, Zagreb, Croatia.
- Hu, Fei. 2014. *Network innovation through OpenFlow and SDN: Principles and Design*. Boca Raton: CRC Press.
- Lemonte, Artur J. 2014. *The beta log-logistic distribution*. Jurnal. Brazilian Journal of Probability and Statistics.
- Hyojoon, Kim, Nick Feamster. 2013. *Improving Network Management with Software Defined Networking*. Jurnal. Georgia Institute of Technology, Georgia.
- Kartadie, Rikie, Ema U, Eko P. 2014. *Prototipe Infrastruktur Software-Defined Network Dengan Protokol OpenFlow Menggunakan Ubuntu Sebagai Kontroler*. Jurnal. Magister Teknik Informatika STMIK AMIKOM Yogyakarta.
- Kartadie, Rikie. 2015. *Uji Performa Kontroler Floodlight Dan OpenDaylight Sebagai Komponen Utama Arsitektur Software-Defined Network*. Jurnal. Teknik Informatika STMIK AMIKOM Yogyakarta.
- Khalid, Junaid, dkk. 2015. *Performance Evaluation of OpenFlow Controllers for Network Virtualization*. Jurnal. ACM SIGCOMM Symposium on Software Defined Networking Research.
- Kurose, James F, dkk. 2013. *Computer Networking: A Top-down Approach*. USA: Pearson Education Limited.
- Mateo, Manuel Palacin. 2009. *OpenFlow Switching Performance*. Tesis. Politecnico Di Torino, Italia.
- McQuerry, Stephen, David Jansen, David Hucaby. 2009. *Cisco LAN Switching Configuration Handbook*. USA: Cisco Press.
- Mulyana, Eueng. 2015. *Buku Komunitas SDN-RG*. Bandung : Gitbook.
- Naous, Jad, David E, G Adam Covington, Guido A, Nick McKeown. 2008. *Implementing an OpenFlow Switch on the NetFPGA platform*. Jurnal. Stanford University.

- Ningsih, Y. K., T. Susila and R. F. Ismet. 2004. *Analisis Quality Of Service (QoS) pada Simulasi Jaringan Multiprotocol Label Switching Virtual Private Network (MPLS VPN)*. JETri, vol. 3, pp. 33-48.
- Nisfiannoor, Muhammad. 2009. *Pendekatan Statistika Modern Untuk Ilmu Sosial*. Jakarta : Salemba Humanika.
- Oetomo, B. S. D. 2003. *Konsep dan perancangan jaringan komputer*. Yogyakarta: Penerbit Andi.
- Prayitno, Duwi. 2012. *Panduan Lengkap Komputer: PC, Laptop, Tablet*. Jakarta: Media Pusindo.
- Riswanto, Dimas. 2015. *Kontroler OpenDaylight*. Bandung : Gitbook.
- Sharma, Sachin, dkk. 2011. *Enabling Fast Failure Recovery in OpenFlow Networks*. Jurnal. 8th Internasional Workshop on the DRCN.
- Sofana, Iwan. 2008. *Membangun Jaringan Komputer*. Bandung : Informatika.
- Syafrizal, M. 2005. *Pengantar Jaringan Komputer*. Yogyakarta: Penerbit Andi.
- Tittel, Ed. 2002. *Schaum's Outline of Computer Networking*. USA: McGraw Hill Professional.
- Tolongan, Ramba Surya Triputra. 2015. *Perancangan dan Simulasi Arsitektur Software-Defined Networking Berbasis OpenFlow Dan OpenDaylight Controller Studi Kasus: STMIK AMIKOM Yogyakarta*. Skripsi. Teknik Informatika STMIK AMIKOM Yogyakarta.
- Tulloh, Rohmat, Ridha M Negara, Arif N Hidayat. 2015. *Simulasi Virtual Local Area Network (VLAN) Berbasis Software Defined Network (SDN) Menggunakan POX Controller*. Jurnal. Telkom University, Bandung.
- Ummah, Izzatul, Desianto A. 2016. *Perancangan Simulasi Jaringan Virtual Berbasis Software-Define Networking*. Jurnal. Department of Computational Science, Telkom University, Bandung.
- Yovita, Leanna Vidya, dkk. 2015. *Jaringan Komputer dan Data Lanjut*. Yogyakarta: Deepublish.

Zwillinger, Daniel, Stephen Kokoska. 2000. *Standard Probability and Statistics Tables and Formulae*. Boca Raton : CRC Press.