DAFTAR PUSTAKA

Abu-Ryash, H. a. (2015). *Comparasion Studies for Different Shortest Path Algorithm.* International Journal Of Computers and Technology.

Azodolmolky, S. (2013). *Software Defined Networks with OpenFlow.* Birmingham: Packt Publishing Ltd.

Becker, J., Niehaves, B., & Janiesch, C. (2010). Socio-Technical Perspectives on Design Science in IS Research. *Information Systems and eBusiness Management, Vol.9, issue 1*, 109-131.

Botta, A. D. (2013). *D-ITG 2.8.1 Manual.* University of Napoli Frederico II: Department of Electrical Engineering and Information Technologies.

C. Esteve Rothenberg, A. V. (2013). *Hybrid networking towards a software defined era.* CRC Press.

C. Esteve Rothenberg, M. R. (2012). *Revisiting Routing Control Platforms with the Eyes and Muscles of Software-Defined Networking.* Helsinki, Finland,.

CPqD. (2012). *RouteFlow Community repository.* Retrieved from http://routeflow.github.io/RouteFlow/

Fonseca, P. B. (2012). *A replication component for resilient openflow-based networking.* IEEE.

Foundation, O. N. (2013). *Software Defined Networking: The New Norm for Networks.*

Hevner, A. R., Ram, S., March, S. T., & Park, J. (2004). Design Science in Information Systems Research. *MIS Quarterly Vol. 28 No. 1*, 75-105.

Hevner, A., & Chatterjee, S. (2010). *Design Research in Information System : Theory and Practice.* New York: Springer.

Hildenbrand, T., Rothlauf, R., Geisser, M., Heinzl, A., & Kude, T. (2008). Approach to Collaborative Software Development. *International Conference on Complex, Intelligent and Software Intensive Systems* (pp. 523-528). Barcelona: IEEE.

Iwan Iskandar, A. H. (2015). Analisa Quality of Services (QoS) Jaringan Internet Kampus (Studi Kasus: UIN Suska Riau). *Jurnal CoreIT Vol 1, No 2*.

M. Ribeiro Nascimento, C. E. (2010). QuagFlow: Partnering Quagga with OpenFlow. *Conference on SIGCOMM.* New Delhi India.

M. Ribeiro Nascimento, C. E. (2011). *irtual Routers as a Service: The RouteFlow Approach Leveraging Software-Defined Networks.* Seoul, Korea.

Mahmood Zaki Abdullah, F. w. (2015). *Performance Evaluation and Comparison of Software Defined Networks Controllers.* Udacity.

Riecke, J. G. (2001). Stability Issues in OSPF Routing. SIGCOMM'01.

Santoso, K. A. (n.d.). Konfigurasi dan Analisa Performansi Routing OSPF Pada Jaringan LAN dengan Simulasi Cisco *Packet* Tracer Versi 6.2. *Jurnal Kajian Teknik Elektro Vol. 1 No. 1 Universitas 17 Agustus 1945*.

Seitz, N. &. (2003). *ITU-T QoS Standards for IP-Based Network.* IEEE Communications Magazine.

Team, F. D. (2018). *Floodlight Controller*. Retrieved from https://floodlight.atlassian.net/wiki/spaces/floodlight*controller*/overview

Team, M. D. (2018). *Mininet Documentation 2.2.2 Releases.*

Team, R. D. (2016). *Ryu Documentation Release 4.2.*