

DAFTAR PUSTAKA

- [1] Abu-Ryash, H.M., and Tamimi A.A. (2015). Comparison Studies for Different Shortest path Algorithms. International Journal Of Computers and Technology.
- [2] Bindhu, M., and G., P.R. (2015). Load Balancing and Congestion Control in Software Defined Networking using the Extended Johnson Algorithm for Data Centre. Research India Publications.
- [3] Botta, A., Donato, W. d., Dainotti, A., Avallone, S., & Pescape, A. (2013). D-ITG 2.8.1 Manual. University of Napoli Federico II, Departement of Electrical Engineering and Information Technologies.
- [4] Fonseca, P., Bennesby, R., Mota, E., and Passito, A. (2012). A replication component for resilient openflow-based networking. IEEE.
- [5] Forouzan, B. A. (2007). Data Communications and Networking - 4th ed. Alaska: Alan R. Apt.
- [6] Jiang, J., Huang, H., Liao, J., and Chen, S. (2014). Extending Dijkstra's Shortest Path Algorithm for Software Defined Networking. IEICE - Asia-Pacific Network Operation and Management Symposium
- [7] Lantz, B., Heller, B., and McKeown, N. (2010). A Network in a Laptop: Rapid Prototyping for Software-Defined Network. ACM.
- [8] Msahil, M., Pujolle, G., Serhrenchni, A., Fadlallah, A., and Guenane, F. (2012). Openflow and on demand Networks.
- [9] Nunes, B. A., Mendonca, M., Nguyen, X.-N., Obraczka, K., & Turletti, T. (2013). A Survey of Software-Defined Networking: Past, Present, Future of Programmable Networks. IEEE.
- [10] Open Networking Foundation. (2013). Software Defined Networking : The New Norm for Networks.
- [11] Ryu development team. (2016). Ryu Documentation Release 4.2.
- [12] Riecke, J. G. & Basu, A., (2001). Stability Issues in OSPF Routing. *SIGCOMM'01*, 225-236.
- [13] S, V., Rustagi, R.P., and Murthy, K.N.B. (2014). Network Management and Performance Monitoring using Software Defined Networks. IEEE.

- [14] Seitz, N., & NTIA/ITS. (2003). ITU-T QoS Standards for IP-Based Networks. IEEE Communications Magazine.