DAFTAR PUSTAKA

Keränen, A., Ott, J., & Kärkkäinen, T. (2009). The ONE Simulator for DTN Protocol Evaluation. *SIMUTools '09: Proceedings of the 2nd International Conference on Simulation Tools and Techniques*.

Nurwarsito, H. (2020). *Analisis Kinerja Routing Multi-Copy dengan Manajemen Buffer Shortest Life First (SHLI), Packet Priority dan Stationary Relay Node Pada Delay Tolerant Network (DTN)*. *4*(1), 270–279.

Reza, M., Chrisdyan, W., Primananda, R., & Siregar, R. A. (2019). Analisis Routing Multi Copy Dengan Stationary Relay Node Dan Management Buffer First In – First Out (FIFO) Pada Delay Tolerant Network (DTN). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, *3*(1), 1075–1084.

Rizal, H., Yahya, W., & Kartikasari, D. P. (2018). Analisis Kinerja Protokol Routing pada Arsitektur Delay Tolerant Network Terhadap Beberapa Pola Pergerakan. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer (J-PTIIK) Universitas Brawijaya*, *2*(8), 2518–2526.

Schiller, J. (2003). *Mobile Communications (2nd Edition)*.

Spyropoulos, T., Psounis, K., & Raghavendra, C. S. (2005). Spray and wait: An efficient routing scheme for intermittently connected mobile networks. *Proceedings of the ACM SIGCOMM 2005 Workshop on Delay-Tolerant Networking, WDTN 2005*, 252–259. https://doi.org/10.1145/1080139.1080143

Verma, A., & Anurag, D. (2011). Integrated Routing Protocol for Opportunistic Networks. *International Journal of Advanced Computer Science and Applications*, *2*(3), 85–92. https://doi.org/10.14569/ijacsa.2011.020315

Woungang, I., Dhurandher, S. K., Anpalagan, A., & Vasilakos, A. V. (2013). Routing in opportunistic networks. In *Routing in Opportunistic Networks*. https://doi.org/10.1007/978-1-4614-3514-3

Zhang, J., Wang, G., Liu, C., Zhao, F., & Zhang, X. (2019). Delay Tolerant Network and the Algorithms of DTN Routing. *Journal of Physics: Conference Series*, *1169*(1). https://doi.org/10.1088/1742-6596/1169/1/012058

Zhang, Z. (2006). Routing in intermittently connected mobile ad hoc networks and delay tolerant networks: overview and challenges. *IEEE Communications Surveys & Tutorials*, *8*(1), 24–37.