DAFTAR PUSTAKA

[1] Adhiguna Bima, Ariefianto Wibowo Tody, Vidya Yovita Leanna. Analisis Performansi Modifikasi Binary Spray And Wait Menggunakan Prophet pada DTN. Jurnal Nasional Teknik Elektro Vol: 6, No. 3, November 2017.

[2] D. Yulianti, S. Mandala, D. Nasien, A. Ngadi, and Y. Coulibaly, "Performance Comparison of Epidemic, PRoPHET, Spray and Wait, Binary Spray and Wait, and PRoPHETv2," Faculty of Computing, Universiti Teknologi Malaysia.

[3] Fall Kevin. A Delay-Tolerant Network Architecture for Challenged Internets. Intel Research, Berkeley.

[4] Iwasni, Ariefianto Wibowo Tody, Vidya Yovita Leanna. Analisis Performansi Prioritized Epidemic (PREP) Pada Delay Tolerant Network (DTN). Fakultas Teknik Elektro Universitas Telkom, 2017

[5] Jaimini Patel, Patel Rajan. Efficient Routing using Bubble Rap in Delay Tolerant Network. International Journal of Computer Applications Volume 137 – No.5, March 2016.

[6] Jain Sushant, Fall Kevin, Patra Rabin. Routing in a Delay Tolerant Network.

[7] M. Sree Lakshmi, B. Lalitha. Performance Analysis of Binary Spray and Wait Routing in DTN's. ISSN 0974-2239 Vol. 3, no. 9, pp. 863-870, 2013.

[8] Nafila Putri Sofia, Vidya Yovita Leanna, Perdana Doan. Performance Comparation of DTN Routing Protocol Maxprop and Spray and Wait Under Varying Node Speed And Volume. E-Proceeding of Engineering: Vol.3, No.1 April 2016.

[9] P. Hui, J. Crowcroft, E. Yoneki. Bubble Rap: Social-based Forwarding in Delay Toleran Networks. MobiHoc, Mei, 2008.

[10] P. Alex, F. Richard, H. Amir. DakNet: Rethinking Connectivity in Developing Nations. IEEE Computer Society, Januari, 2004.

[11] S. Thrasyvoulos, P. Konstatinos, R. Cauligi S. Spray and Wait: An Efficient Routing Scheme for Intermittently Connected Mobile Networks. SIGCOMM, Agustus, 2005.

[12] T. Kavitha, C. Poongodi. Modified Bubble Rap Routing for Intermittently Connected Networks. International Conference on Research Trends in Computer Technologies 2013.

[13] Wu Jie. Logarithmic Store-Carry-Forward Routing in Mobile Ad Hoc Networks. IEEE Transactions On Parallel And Distributed Systems, Vol. 18, No. 6, June 2007.

[14] Warthaman Forrest. 2012. Delay- and Disruption-Tolerant Networks (DTNs): A Tutorial Version 2.0.