

DAFTAR REFERENSI

- [1] M. A. Harjono, *Analisa Performansi Algoritma Routing DTN Epidemic dan PROPHET pada Vehicular Ad Hoc Network*, Bandung: Telkom University, 2016.
- [2] A. Lindgren, A. Doria, E. Davies and S. Grasic, *Probabilistic Routing Protocol For Intermittently Connected Network*, Draft Irtf Dtnrg Prophet 09.
- [3] J. Kurhinen and J. Janatuinen, "Delay Tolerant Routing in Sparse Vehicular Ad-Hoc Network," *Acta Electrotechnica et Informatica*, vol. 8, no. 3, pp. 7 - 13, 2008.
- [4] A. Balausbramanian, B. Levine and A. Venkataramani, "DTN Routing as a Resource Allocation Problem," in *ACM SIGCOMM*, August, 2007.
- [5] P. A. Putra, *Analisis Energi Protokol ProPHET di Jaringan Oportunistik*, Yogyakarta: Universitas Sanata Dharma, 2016.
- [6] H. J. Lee, J. C. Nam, W. K. Seo, Y. Z. Cho and S. H. Lee, "Enhanced PROPHET Routing Protocol that Considers Contact Duration in DTNs," 2015.
- [7] A. McMahon and S. Farrell, "Delay- and disruption-tolerant networking," *IEEE Internet Computing*, vol. 13, p. 8287, November-December 2009.
- [8] A. Lindgren, A. Doria and O. Schelen, "Probabilistic routing in intermittently connected networks," in *Service Assurance with Partial and Intermittent Resources*, vol. 3126/2004 of Lecture Notes in Computer Science, pp. 239-254, Springer Berlin/Heidelberg, 2004.
- [9] S. Grasic, E. Davies, A. Lindgren and A. Doria, "The Evolution of a DTN Routing Protocol - ProPHETv2," 2011.
- [10] Switching Technique Laboratory, *Modul Pelatihan VDTN Security 2016*, Bandung: Telkom University, 2016.
- [11] F. Kevin, "A Delay Tolerant Network Architecture for Challenged Internets," SIGCOMM '03, New York, NY, USA: ACM 2003, [Online]. Available: <http://doi.acm.org/10.1145/863955.863960>.
- [12] 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, Universitas Teknologi Malaysia.
- [13] V. Cerf, S. Burleigh, A. Hooke, L. Torgerson, R. Durst, K. Scott, K. Fall and H. Weiss, *Delay-Tolerant Networking Architecture*, IETF, 2007.
- [14] D. Niyato, P. Wang and M. Teo, "Performance Analysis of The Vehicular Delay Tolerant Network," *IEEE Communications Society subject matter experts for publication in the WCNC*, 2009.
- [15] P. Pareira, A. Casaca, J. Rodrigues, V. Soares, J. Triay and C. Pastor, "From Delay-Tolerant Networks to Vehicular Delay-Tolerant Networks," *IEEE Communication Surveys & Tutorials*.
- [16] V. Soares, J. Rodrigues and F. Farahmand, *GeoSpray : A geographic routing protocol for vehicular delay-tolerant network*, Elsevier, 2011.
- [17] MediaWiki, [Online]. Available: <http://sumo.dlr.de/Networks/Import/OpenStreetMap>. [Accessed 9 March 2016].
- [18] V. Cerf, S. Burleigh and A. Hook, "Delay-Tolerant Networking Architecture," [Online]. Available: <https://tools.ietf.org/html/rfc4838>. [Accessed 10 March 2016].
- [19] Orbit Computer, "IP Routing Protocols," [Online]. Available: <http://www.orbit-computer-solutions.com/Routing-Protocols.php>. [Accessed 9 March 2016].
- [20] G. Vasco N, J. Soares and J. J., "Performance Analysis of Routing Protocols for Vehicular Delay-Tolerant Network," *IEEE Analytical Model Conference*, September 2012.

- [21] S. Elies, M. Nazri, B. Mohd, B. Ahmad, A. Hanah and A. Halim, "A Comparative Study of IEEE 802.11 Standards for Non-Safety Applications on Vehicular Ad Hoc Networks : A Congestion Control Perspective," *World Congr. Eng. Comput. Sci.*, vol. 11, pp. 22-24, 2014.
- [22] J. D and D. L, "IEEE 802.11p : Towards an International Standard for Wireless Access in Vehicular Environments," *IEEE Conf. Publ*, pp. 2036-2040, 2008.
- [23] Dinas Perhubungan Kota Bandung, Laporan Kinerja Instansi Pemerintah, Kota Bandung: Dinas Perhubungan Kota Bandung, 2015.
- [24] *Peraturan Menteri (PM) Nomor 111 Tahun 2015*, 2015.
- [25] Badan Pusat Statistik Kota Bandung, Bandung City in Figures, Kota Bandung: Badan Pusat Statistik Kota Bandung, 2015.