

## DAFTAR PUSTAKA

- [1] A. Khan, D. Kum, J. Nam, and Y. Cho, "Minimum Delay *Routing* Protocol for DTN-enabled VANETs," *IEEE Conf. Publ.*, pp. 534–538, 2012.
- [2] M. Doering, T. Pögel, and L. Wolf, "DTN *Routing* in Urban Public Transport Systems Categories and Subject Descriptors," pp. 55–62, 2010.
- [3] A. Ker and K. Teemu, "Simulating Mobility and DTNs with the ONE," *J. Commun.*, vol. 5, no. 2, pp. 92–105, 2010.
- [4] A. Keränen, "Opportunistic network environment simulator," *Spec. Assign. report, Helsinki Univ. ...*, p. 49, 2008.
- [5] H. Wang, X. Liu, and X. Hu, "The mobile scenario influence on DTN routing," pp. 1–6, 2010.
- [6] J.J.P.C Rodrigues, *Advanced in Delay-tolerant Networks(DTNs)*. pp. 64-74
- [7] K. Fall, "A Delay-Tolerant Network Architecture for Challenged Internets," pp. 27–34, 2003.
- [8] J.J.P.C Rodrigues, *Advanced in Delay-tolerant Networks(DTNs)*. pp.1-15
- [9] K. Scott, "Delay-Tolerant Networking Architecture," pp. 1–35, 2007.
- [10] A. Muhtadi, "Performance Evaluation of AODV , DSDV , and ZRP Using Vehicular Traffic Load Balancing Scheme on VANETs," *IJSSST*, pp. 1–7, 2015.
- [11] V. N. G. J. Soares, J. J. P. C. Rodrigues, J. A. Dias, and J. N. Isento, "Performance Analysis of *Routing* Protocols for Vehicular Delay-Tolerant Networks," *IEEE Conf. Publ.*, pp. 1–5, 2012.
- [12] R. S. Mangrulkar and M. Atique, "Performance Evaluation of Delay Tolerant *Routing* Protocol by Variation in Buffer Size," *IEEE Conf. Publ.*, pp. 674–678, 2012.
- [13] S. J. Elias, M. Nazri, B. Mohd, R. 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," vol. II, pp. 22–24, 2014.
- [14] D. Jiang and L. Delgrossi, "IEEE 802 . 11p : Towards an International Standard for Wireless Access in Vehicular Environments," *IEEE Conf. Publ.*, pp. 2036–2040, 2008.
- [15] R. Baumann, "Vehicular Ad hoc Networks ( VANET )," pp. 9–15, 2004
- [16] T. Hayakawa and Y. Imi, "Analysis of Quality of Data in OpenStreetMap," *IEEE 14th Int. Conf. Commer. Enterp. Comput.*, pp. 131–134, 2012.
- [17] A. Paier, D. Faetani, and C. F. Mecklenbr, "Performance Evaluation of IEEE 802 . 11p Physical Layer Infrastructure-to-Vehicle Real-World Measurements," *IEEE Conf. Publ.*, pp. 1–5, 2010.

- [18] J. Bao, "Transmission Performance Analysis for VANET Based on 802 . 11p," *IEEE Conf. Publ.*, pp. 1178–1181, 2013.
- [19] S. J. Elias, M. Nazri, B. Mohd, R. 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," vol. II, pp. 22–24, 2014.