

DAFTAR PUSTAKA

- [1] E. C. Eze, S. Zhang and E. Liu, "Vehicular ad hoc networks (VANETs): Current state, challenges, potentials and way forward," *2014 20th International Conference on Automation and Computing*, Cranfield, 2014, pp. 176-181. doi: 10.1109/IConAC.2014.6935482
- [2] J. Zhao and G. Cao, "VADD: Vehicle-Assisted Data Delivery in Vehicular Ad Hoc Networks," *Proceedings IEEE INFOCOM 2006. 25TH IEEE International Conference on Computer Communications*, Barcelona, Spain, 2006, pp. 1-12. DOI: 10.1109/INFOCOM.2006.298
- [3] Karp, B. and Kung, H.T., Greedy Perimeter Stateless Routing for Wireless Networks, in *Proceedings of the Sixth Annual ACM/IEEE International Conference on Mobile Computing and Networking (MobiCom 2000)*, Boston, MA, August, 2000, pp. 243-254
- [4] ITU-T Recommendation G.1010 (2011): End-user multimedia QoS categories. 2011
- [5] R. Raissi, "The Theory Behind MP3", CiteSeerX, 2002. [Online]. Available: <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.113.6804&rep=rep1&type=pdf>. [Accessed: 20-Nov-2017]
- [6] Apple Lossless. (n.d.). Retrieved July 26, 2018, from <http://www.applelossless.com>
- [7] A. Keranen, "Information," *The ONE*. [Online]. Available: <https://akeranen.github.io/the-one/>. [Accessed: 25-Jul-2018]
- [8] "Main Page," *nssnam*, 19-Dec-2014. [Online]. Available: http://nssnam.sourceforge.net/wiki/index.php/Main_Page. [Accessed: 25-Jul-2018].
- [9] J. B. Kenney, "Dedicated Short-Range Communications (DSRC) Standards in the United States," in *Proceedings of the IEEE*, vol. 99, no. 7, pp. 1162-1182, July 2011. DOI: 10.1109/JPROC.2011.2132790

- [10] Pasal 3 ayat (5) Peraturan Menteri Perhubungan 111/2015. Available: <http://www.hukumonline.com/klinik/detail/lt59a4dce311982/jarak-amanantar-kendaraan>
- [11] P. Forret, “Audio filesize calculator,” *Megapixel calculator | toolstudio*, 2006. [Online]. Available: <https://toolstud.io/video/audiosize.php>. [Accessed: 25-Jul-2018].
- [12] Mostafa, A, Vegni, AM, Singoria, R, Oliveira, T, Little, T and Agrawal, DP 2011 ‘A V2X-based approach for reduction of delay propagation in Vehicular Ad-Hoc Networks’, MCL Technical Report no. 07-18-2011.
- [13] A. Shah, D. Bhatt, and P. Agarwal, “Effect of Packet-Size over Network Performance”, *International Journal of Electronics and Computer Science Engineering*, Vol. 1, pp. 762-766, 2012.