

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.
- [2] Chun-Chuan Yang and Li-Pin Tseng, "Fisheye zone routing protocol for mobile ad hoc networks," Second IEEE Consumer Communications and Networking Conference, 2005. CCNC. 2005, 2005, pp. 1.
- [3] Guangyu Pei, M. Gerla and Tsu-Wei Chen, "Fisheye state routing: a routing scheme for ad hoc wireless networks," 2000 IEEE International Conference on Communications. ICC 2000. Global Convergence Through Communications. Conference Record, New Orleans, LA, 2000, pp. 70-74 vol.1.
- [4] S. Sill, "DSRC: The Future of Safer Driving", Intelligent Transport System, 2017. [Online]. Available: https://www.its.dot.gov/factsheets/dsrc_factsheet.htm. [Accessed: 20- Nov- 2017].
- [5] 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.
- [6] R. Raisi, "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].
- [7] J. Coalso, "FLAC", Free Loseless Audio Codec, 2009. [Online]. Available: <https://xiph.org/flac/features.html>. [Accessed: 29- Nov- 2017].
- [8] A. Ross, "Audio Bit Rate and *File* Size Calculators", The Audio Archive, 2017. [Online]. Available: http://www.theaudioarchive.com/TAA_Resources_File_Size.htm. [Accessed: 20- Nov- 2017].
- [9] ISO (1997). "ISO/IEC 13818-7:1997, Information technology -- Generic coding of moving pictures and associated audio information -- Part 7: Advanced Audio Coding (AAC)". Retrieved 2010-07-18.

- [10] Peuhkuri M., IP Quality of Service, Helsinki University of Technology, Laboratory of Telecommunications Technology, 1999.
- [11] Daniel Krajzewicz, Jakob Erdmann, Michael Behrisch, and Laura Bieker. "Recent Development and Applications of SUMO - Simulation of Urban MObility"; International Journal On Advances in Systems and Measurements, 5 (3&4):128-138, December 2012.
- [12] Nsnam : About", NS-2, 2006. [Online]. Available: <http://nsnam.sourceforge.net/wiki/index.php/Nsnam:About>. [Accessed: 20-Nov- 2017].
- [13] Pasal 3 ayat (5) Permenhub 111/2015. Available : http://www.hukumonline.com/klinik/detail/lt59a4dce311982/jarak-amanantar-kendaraan#_ftn4 [Accessed : 3- Dec-2017]