

DAFTAR PUSTAKA

- [1] Ram Shringar Raw, Sanoy Das, "Performance Comparison Of Position-Based Routing Protocols in Vehicle-to-Vehicle (V2V) Communication," *International Journal of Engineering Science and Technology (IJEST)*, vol. 3, pp. 435 - 444, 2011.
- [2] Bilal Mustafa & Umar Waqas Raja, "Issues of Routing in VANET," *Master Thesis Computer Science*, pp. 18 - 32, 2010.
- [3] Michael Kasemann, Holger Fubler, Hannes Hartenstein & Martin Mauve, "A Reactive Location Service for Mobile Ad Hoc Networks," 2002.
- [4] Yogie Tri Satria, Analisis Performansi Protokol Routing OLSR dan FSR Pada Simulasi Jaringan Vehicular Ad-Hoc Network (VANET), Bandung: Universitas Telkom, 2009.
- [5] D. C. & Reena, "Vehicular Ad Hoc Network (VANETs): A Review," *International Journal of Innovative Research in Computer and Communication Engineering*, vol. 3, no. 3, 2015.
- [6] A. V. Hutauruk, Simulasi dan Analisis Perbandingan Performansi Routing Protocol AODV & DSR Pada Vehicular Ad Hoc Network (VANET), Bandung: Universitas Telkom, 2015.
- [7] [Online]. Available: <http://ns3-code.com/ns3-vanet-projects/>.
- [8] Flury, R. and Wattenhofer, R., "MLS: an efficient location service for mobile ad hoc networks," *Proceedings of the 7th ACM International Symposium on Mobile Ad Hoc Networking and Computing*, pp. 226 - 237, 2006.
- [9] Trung-Tuan Luong, Boon-Chong Seet & Bu-sung Lee, "Local Maximum Avoidance with Correlated Street Blocking for Map-based Geographic Routing in VANETs," 2007.
- [10] Michael Behrisch, Laura Bieker, Jakob Erdmann & Daniel Krajzewicz, "SUMO - Simulation of Urban Mobility An Overview,"

The Third International Conference on Advances in System Simulation,
2011.

- [11] “The Network Simulator - ns-2,” [Online]. Available:
<http://www.isi.edu/nsnam/ns/>. [Diakses 26 April 2017].
- [12] “OpenStreetMap,” [Online]. Available:
<https://openstreetmap.id/about/tentang-openstreetmap/>. [Diakses 10
Juli 2017].
- [13] Purba Kuncara, “Perbedaan TCP dan UDP,” 10 May 2013.
[Online]. Available: <https://klikhost.com/perbedaan-tcp-dan-udp/>.
[Diakses 19 July 2017].
- [14] Surmukh Singh & Sunil Agrawal, “VANET Routing Protocols:
Issues and Challenges,” *IEEE*, 2014.