

Daftar Pustaka

- [1] Anuj. K Gupta, D. H. (2010). *Performance analysis of AODV, DSR & TORA Routing protocol. IACSIT International Journal of Engineering and Technology.*
- [2] Arifin, Hadi, M. S., Amran, H., dan R, N. P. (n.d). Analisis Performansi *Routing AODV* pada Jaringan *VANET*.
- [3] Fauzi Dwi S S, A. G. (n.d.). Analisis Performansi Protokol *Routing AODV* dan *DSR* pada *MANET*. Bandung.
- [4] Gadkari, M. Y., & Sambre, N. B. (2012). *VANET: Routing protocols, Security Issues and Simulation.*
- [5] Khandakar, A. (2012). *Step by Step Procedural Comparison of DSR, AODV and DSDV Routing protocol. International Conference on Computer Engineering and Technology.*
- [6] Lin, Y.-W., Chen, Y.-S., & Lee, S.-L. (2010). *Routing protocols in Vehicular Ad Hoc Networks: A Survey and Future Perspective. Journal Of Information Science And Engineering* 26, 913-932.
- [7] Mahargyanti, E. (14). Simulasi dan Analisis Karakteristik *Fast Synchronization* pada *Car To Car Communication* Menggunakan Teknologi *Wi-Fi Direct*.3.
- [8] Paul, Bijan. Md Ibrahim. Md Abu Naser Bikas. “*VANET Routing protocols: Pros and Cons*”. *International Journal of Computer Applications* (0975-8887). Volume 20 No. 3, 28-34. 2011.

- [9] Sharma, G. (2014). *Advancement in Dynamic Source Routing protocol for MANETs. International Journal of Computer Science and Mobile Computing.*
- [10] Yatendra Mohan Sharma, S. M. (2012). *COMPARATIVE PERFORMANCE EXPLORATION OF AODV, DSDV, DSR ROUTING PROTOCOL IN CLUSTER BASED VANET ENVIRONMENT. International Journal of Advances in Engineering dan Technology.*