DAFTAR PUSTAKA

[1] C.K. Toh, "Ad-Hoc Mobile Wireless Networks", Prentice Hall Publishers, 2002. Braga, Reinaldo Bezerra & Herve Martin. 2011.

[2] C.E. Perkins and E.M. Royer, "Ad-hoc on demand distance vector (AODV) routing (Internet-draft), in: Mobile Ad-hoc Network (MANET) Working Group", IETF (1998).

[3] D.B. Johnson and D.A. Maltz, "Dynamic Source Routing in Ad Hoc Wireless Networks". (Kluwer Academic, 1996).

[4] Arif Nawaz and A. R. Sattar, "Traffic Analysis in Rural/Urban Area Using VANET Routing Protocols". Advances in Automobile Engineering, 2016.

[5] Alam, Muhammad, dkk. Integrated Mobility Model (IMM) for VANETs Simulation and Its Impact. International Conference in Emerging Technologies. 2009 IEEE ICET proceedings 452-455. 2009.

[6] Https://en.wikipedia.org/wiki/Peer-to-peer

[7] Raisa Pesel and Otmane Maslouh. "*Vehicular Ad Hoc Networks (VANET) applied to Intelligent Transportation Systems (ITS)".* Universite de Limoges, France. 2011.

[8] SS. Tyagi and R.K. Chauhan. "*Performance Analysis of Proactive and Reactive Routing Protocol for Ad Hoc Networks".* International Journal of Computer Application, Volume 1, 2010.

[9] Gurmukh Singh, Dr. Savita Gupta, Sukhvir Singh. "*Performance Evaluation of DHT Based multi-path Routing Protocol for MANET".* International Journal of Scientific and Research Publication, Volume 2, Issue 6, 2012.

[10] E. Schoch, F. Kargl, and M. Weber, "Communication patterns in VANETs". IEEE Comm. Mag., vol. 46, no. 11, pp. 119–125, Nov. 2008.

[11] Bijan Paul and M. J. Islam, "Survey Over VANET Routing Protocols for Vehicle to Vehicle Communication'. IOSR Journal of Computer Engineering, Volume 7, Issue 5, Nov-Dec. 2012.

[12] S. B. Baedeker, C. Kost, and M. Merfort, "Urban Mobility Plans", published by GIZ. – en.wikipedia.org/wiki/City_car

[13] D. Johnson, D. A. Maltz, and Y.C. Hu, "The Dynamic Source Routing Protocol (DSR) for Mobile Ad Hoc Networks". IETF Internet Draft, work in progress, February 2007.

[14] C. Perkins, E. Belding-Royer, and S. Das, “Ad hoc On-Demand Distance Vector (AODV) Routing”. RFC 3561, July 2007.

[15] Michael Behrisch, Laura Bieker, Jakob Erdmann, and Daniel Krajzewicz. “*SUMO-Simulation of Urban Mobility*”. Institute of Transportation Systems. Germany. 2011.

[16] N. M. Mittal, Savita Choudari, “*Comparative Study of Simulators for Vehicular Ad-hoc Networks (VANETs)*”. International Journal of Emerging Technology and Advanced Engineering, Volume 4, Issue 4, April 2014.