

## DAFTAR PUSTAKA

- [1] J. Lianghai, M. Liu, A. Weinand, and H. D. Schotten, “Direct Vehicle-to-Vehicle Communication with Infrastructure Assistance in 5G Network,” *IEEE 16th Annu. Mediterr. Ad Hoc Netw. Work.*, pp. 3–7, 2017.
- [2] SpeedTest, “What about 5G?,” 2015. [Online]. Available: <http://speedtest.net.in/news/wifi/what-about-5g/>.
- [3] B. Sanyal, “M2M Technology : Challenges and Opportunities Author,” 2010.
- [4] M. I. Ashraf, C.-F. Liu, M. Bennis, and W. Saad, “Towards Low-Latency and Ultra-Reliable Vehicle-to-Vehicle Communication,” 2017.
- [5] M. I. Ashraf, M. Bennis, C. Perfecto, and W. Saad, “Dynamic proximity-aware resource allocation in vehicle-to-vehicle ( V2V ) communications,” *Proc. IEEE GLOBECOM Work.*, pp. 1–6, 2016.
- [6] B. Xu, O. Wolfson, and H. J. Cho, “Monitoring neighboring vehicles for safety via V2V communication,” *Proc. 2011 IEEE Int. Conf. Veh. Electron. Safety, ICVES 2011*, pp. 280–285, 2011.
- [7] H. Technologies, “L T E N e t w o r k D e s i g n a n d D i m e n s i o n i n g T r a i n i n g.”
- [8] R. Unit, G. Positioning, and K. Features, “Connected Vehicle Roadside Unit.”
- [9] D. S. Range and P. Highlights, “Locomate™ - OBU ( On Board Unit ),” pp. 9–12.
- [10] T. S. Rappaport, Y. Xing, G. R. MacCartney, A. F. Molisch, E. Mellios, and J. Zhang, “Overview of Millimeter Wave Communications for Fifth-Generation (5G) Wireless Networks-With a Focus on Propagation Models,” *IEEE Trans. Antennas Propag.*, vol. 65, no. 12, pp. 6213–6230, 2017.
- [11] A. Mostafa, A. M. Vigni, R. Singoria, T. Oliveira, T. D. C. Little, and D. P. Agrawal, “A V2X-based approach for reduction of delay propagation in vehicular Ad-Hoc networks,” *2011 11th Int. Conf. ITS Telecommun. ITST*

*2011*, pp. 756–761, 2011.