DAFTAR PUSTAKA

- [1] G. Adam, C. Bouras and A. Gkamas, "Performance Evaluation of Routing Protocols for," *Wireless and Mobile Networking Conference (WMNC)*, 2011.
- [2] Z. Fu and X. M., S. L. Benjamin Greenstein, "Design and Implementation of a TCP-Friendly Transport Protocol for Ad Hoc," *Proceedings of the 10 th IEEE International Conference on Network Protocols*, 2002.
- [3] G. HOLLAND and N. VAIDYA, "Analysis of TCP Performance over Mobile Ad Hoc Networks," *Wireless Networks 8, 275–288, Kluwer Academic Publishers. Manufactured in The Netherlands, 2002*.
- [4] Z. Fu, X. Meng and S. Lu, "How Bad TCP Can Perform In Mobile Ad Hoc Networks," *Proceedings of the Seventh International Symposium on Computers and Communications*, 2002.
- [5] J. S. Mehta, S. Nupur and S. Gupta, "An Overview of MANET: Concepts, Architecture & Issues," *International Journal of Research in Management, Science & Technology*, 2015.
- [6] Behrouz A. Forouzan, TCP/IP Protocol Suite, New York: McGraw-Hill, 2010.
- [7] Yudha Gunawan, "SNR (Signal to Noise Ratio)," Wordpress, 14 July 2010. [Online]. Available: https://yudhagunawan.wordpress.com/2010/07/14/snrsignal-noise-to-ratio/. [Accessed 23 November 2016].
- [8] Access Network Lanoratory, "Modul Network Simulator," 2016.

- [9] Mohit P. Tahiliani, "AWK Script for NS2," blogspot, 17 December 2009.
 [Online]. Available: http://mohittahiliani.blogspot.co.id/2009/12/awk-script-for-ns2.html. [Accessed November 2016].
- [10] K. Fall and K. Varadhan, The ns Manual, California, 2011.
- [11] D. C. Dobhal and S. C. Dimri, "Performance evaluation of proposed-TCP in Mobile Ad Hoc Networks (MANETs)," *Inventive Computation Technologies (ICICT)*, 2016.