

## DAFTAR PUSTAKA

- [1] Alslaim, M. N., Alaquel, H. A., & Zaghloul, S. S. (2014). A comparative study of MANET routing protocols. *2014 3rd International Conference on E-Technologies and Networks for Development, ICeND 2014*.
- [2] Rangaraj, J., & Anitha, M. (2017). Performance analysis of proactive and reactive protocol under different mobility models for MANET. *Proceedings of the International Conference on IoT in Social, Mobile, Analytics and Cloud, I-SMAC 2017*.
- [3] Rathod, N., & Dongre, N. (2017). MANET routing protocol performance for video streaming. *2017 International Conference on Nascent Technologies in Engineering, ICNTE 2017 - Proceedings*.
- [4] Ravilla, D., Sumalatha, V., & Reddy, P. C. S. (2011). Performance comparisons of ZRP and IZRP routing protocols for ad hoc wireless networks. *Proceedings - 2011 International Conference on Energy, Automation and Signal, ICEAS - 2011*.
- [5] Sharma, A. K., & Trivedi, M. C. (2016). Performance comparison of AODV, ZRP and AODVDR routing protocols in MANET. *Proceedings - 2016 2nd International Conference on Computational Intelligence and Communication Technology, CICT 2016*.
- [6] Setiabudi, A., Pratiwi, A. A., Ardiansyah, Perdana, D., & Sari, R. F. (2016). Performance comparison of GPSR and ZRP routing protocols in VANET environment. *Proceedings - 2016 IEEE Region 10 Symposium, TENSYMP 2016*.
- [7] Ananda, R.L., Munadi, Rendy., Negara, R.M. (2017). Analisa kinerja routing pada layanan multimedia dalam jaringan terintegrasi MANET menuju LTE. Universitas Telkom, 2017.
- [8] Nohrborg,Magdalena."LTA\_paper.pdf".<https://www.3gpp.org/technologies/keywords-acronyms/98-lte>. diakses dan diunduh tanggal 30 oktober 2019, jam 20.35 WIB.
- [9] Noerhamzah. (2016). "Arsitektur Jaringan LTE". <https://telko.id/3902-3902/>. Diakses tanggal 30 oktober 2019, jam 21.25 WIB.

- [10] Qun, Z. A., & Jun, W. (2008). Application of NS2 in education of computer networks. *Proceedings - 2008 International Conference on Advanced Computer Theory and Engineering, ICACTE 2008*.  
<https://doi.org/10.1109/ICACTE.2008.89>
- [11] Putra, Ikha D.K., Widhi, Panji, R., Ifur, Abdul G.F. (2017). 4G LTE ADVANCED FOR BEGINNER & CONSULTANT. Depok: Prandia Self Publishing.
- [12] Hoglund, A., Lin, X., Liberg, O., Behravan, A., Yavuz, E. A., Van Der Zee, M., Eriksson, D. (2017). Overview of 3GPP Release 14 Enhanced NB-IoT. IEEE Network. <https://doi.org/10.1109/MNET.2017.1700082>