

## DAFTAR REFERENSI

- [1] Daneshfar, N. (2015). *Performance Enhancement Mechanism of IEEE 802.11ah Machine Communication System*.
- [2] B, S. S. (2016). A Quantitative Analysis of 802.11ah Wireless Standard. *International Journal of Latest Research in Engineering and Technology*.
- [3] Park, M. (2014). IEEE 802.11ah : Energy Efficient MAC Protocols for Long Range Wireless LAN. *IEEE*.
- [4] Prasetya, S. (2015). Quality of Service Improvement with 802.11e EDCA Scheme Using Enhanced Adaptive Contention Window Algorithm. *IEEE International Conference on Communication, Network and Satellite (COMNETSAT)*.
- [5] Riyadh Qashi, M. B., & Hanssgen, K. (2011). Case Study : The Effect of Variable Priority Parameters on the QoS of WLANs IEEE 802.11e EDCF. *IEEE*, 104-108.
- [6] T Adame, A. B. (2014). IEEE 802.11ah : Wi-Fi Approach for M2M Communication. Barcelona. .
- [7] Tian, L., Latre, S., Deronne, S., & Famaey, J. (2017). *Research Gate*. Retrieved from Implementation and Validation of an IEEE 802.11ah Module for NS-3: <https://www.researchgate.net/publication/301328811>
- [8] Zhao, Y. (2015). Analysis of Energy Efficiency in IEEE 802.11ah. AALTO UNIVERSITY, School of Electrical Engineering, Department of Communications and Networking.
- [9] Ud-Din, M. Q. (2015). *Enhancements and Challenges in IEEE 802.11ah - a Sub Gigahertz Wi-Fi for IoT Applications*. Faculty of Computing and Electrical Engineering.
- [10] Weiping Sun, M. C. (2013). IEEE 802.11ah : A Long Range 802.11 WLAN at Sub 1 GHz.
- [11] Rathnakar Achary, V. V. (2014). Performance Enhancement of IEEE 802.11e WLAN by Dynamic Adaptive Contention Window. *International Conference of Advanced Communication Technology (ICACT)*.

- [12] Wang, Z., & Guo, X. (2013). Priority-based Parameter Performance Optimization fo EDCA. International Conference on Computer Science and Network Technology.