9. DAFTAR PUSTAKA

[1]   "5G-PPP Software Network Working Group Network Applications: Opening up 5G and beyond networks," 2022, doi: 10.5281/zenodo.7123919.

[2]   Miyim, A. M., Ismail, M., & Nordin, R. (2016). Enhanced cellular systems for cooperative communication in 5G networks. 2016 International Conference on Advances in Electrical, Electronic and Systems Engineering (ICAEES). doi:10.1109/icaees.2016.7888085

[3]   Rajendran, A. R., Keshav, K., & Balasubramaniam, M. (2020). Efficient and Dual SIM Aware Resource Scheduler for 5G and Future Networks. 2020 IEEE 3rd 5G World Forum, 5GWF 2020 - Conference Proceedings, 337–342. https://doi.org/10.1109/5GWF49715.2020.9221128

[4]   Sd de Oliveira, R.P. & de Góis, L.A. & Foronda, A., "Enhanced PF scheduling algorithm for LTE networks", International Journal of Communication Networks and Information Security (IJCNIS), vol. 10, no. 1, 2018

[5]   Li, L., Shao, W., & Zhou, X. (2021). A flexible scheduling algorithm for the 5th-generation networks. Intelligent and Converged Networks, 2(2), 101–107. https://doi.org/10.23919/ICN.2020.0017

[6]   A. Mamane, F. Fattah, M. El Ghazi, Y. Balboul, M. El Bekkali, dan S. Mazer, "Proportional fair buffer scheduling algorithm for 5G enhanced mobile broadband," *International Journal of Electrical and Computer Engineering*, vol. 11, no. 5, hlm. 4165–4173, Okt 2021, doi: 10.11591/ijece.v11i5.pp4165-4173.

[7]   Sakshi *dkk.*, "A new median-average round Robin scheduling algorithm: An optimal approach for reducing turnaround and waiting time," *Alexandria Engineering Journal*, vol. 61, no. 12, hlm. 10527–10538, Des 2022, doi: 10.1016/j.aej.2022.04.006.

[8]   "5G Mobile and Wireless Communications Technology."

[9]   S. Martiradonna, A. Grassi, G. Piro, dan G. Boggia, "5G-air-simulator: An open-source tool modeling the 5G air interface," *Computer Networks*, vol. 173, Mei 2020, doi: 10.1016/j.comnet.2020.107151.

[10]   S. Martiradonna, A. Grassi, G. Piro, dan G. Boggia, "Understanding the 5G-air-simulator: A tutorial on design criteria, technical components, and reference use cases," *Computer Networks*, vol. 177, Agu 2020, doi: 10.1016/j.comnet.2020.107314.

[11]   DE OLIVEIRA, Renê Pomilio; DE GÓIS, Lourival Aparecido; FORONDA, Augusto. Enhanced PF scheduling algorithm for LTE networks. *International Journal of Communication Networks and Information Security*, 2018, 10.1: 49-55.

[12]   MEZZAVILLA, Marco, et al. 5G mmWave module for the ns-3 network simulator. In: Proceedings of the 18th ACM International Conference on Modeling, Analysis and Simulation of Wireless and Mobile Systems. 2015. p. 283-290.

[13]   CAPOZZI, Francesco, et al. Downlink packet scheduling in LTE cellular networks: Key design issues and a survey. *IEEE communications surveys & tutorials*, 2012, 15.2: 678-700.

[14]   BOCCARDI, Federico, et al. Five disruptive technology directions for 5G. *IEEE communications magazine*, 2014, 52.2: 74-80.

[15]   Khan, N., Bari, R., Roknuzzaman, Munira, S., & Haque, F. (2019). Performance evaluation of Proportional Fair and Roun Robin Algorithm for Downlink Resource Scedulers at different User Mobility. ICCIT. Dhaka, Bangladesh: IEEE.

[16]   Biswa, D., & Samsuddoha, M. (2019). Determining proficient Time Quantun to Improve the Performance of Round Robin Scheduling Algorithm. MECS, 33-40.

[17]   V. S. W. Prabowo, A. A. Muayyadu and A. Fahmi, "Modifikasi Algoritma Proportional air pada Sistem LTE-Advance dengan Carrier Aggregation Mengunakan Pengelompokkan User," *CITEE,* 2018.

[18]   T. D. Putri and R. Purnomo, "Analisis Algoritma Round Robin pada Penjadwalan CPU," *Jurnal Ilmiah Teknologi Informasi Asia,* pp. 85-90, 2021.

[19]   G. Lee, "Chapter 3 - Switch Fabric Technology," in *Cloud Networking - Developing Cloud-Bbased Data Center Networks*, Elsevier Inc., 2014, pp. 37-64.

[20]   I. S., A. R., N. A. S. dan U. A. Moyi, "A Prioritized Load Aware Weighted Round Robin," *EJECE, European Journal of Electrical and Computer Engineering,* pp. 1-4, 2019.

[21]   Rosa, L., Silva, F., & Analide, C. (2021). Mobile Networks and Internet of Things Infrasturctures to Characterize Smart Human Mobility. MDPI.