

## Daftar Pustaka

- [1] Benchaabene, Y., Boujnah, N., and Zarai, F. 2017 Comparative Analysis of downlink Scheduling algorithms for LTE femtocells networks. *IEEE International Wireless Communications and Mobile Computing Conference (IWCMC)*.
- [2] Sulthana, S. F., and Nakkeeran, R. 2014. Performance Evaluation of Downlink Packet. Proc. of Int. Conf. on Advances in Communication, Network, and Computing, CNC.
- [3] Algharem, M., Omar, M. H., Alghamadi, M. I., and Bdiarto, R. 2014. Performance comparison of Downlink Packet scheduling Algorithms in LTE Network. Yogyakarta. EECSI
- [4] Ashidani, P. J., and Guardiero, P. R. 2013. Downlink Scheduler Based On Deadline For LTE Networks. International Workshop on Telecommunications.
- [5] Hwangnam Kim, Wooghee Lee, Hyunsoon Kim, Hwantae Kim and Jaehyuk M. Yang. 2018. Protecting Download Traffic from Upload Traffic over Asymmetric Wireless Links. Republic of Korea. Hindawi Wiley
- [6] Zhong F and Fengming, C. 2011. A Distributed Antenna System for In-Building Femtocell Deployment. IFP.
- [7] Osman, H and Huiling, Z. 2010. Downlink Distributed Antenna Systems in Indoor High Building Femtocell Environments. IEEE 21<sup>st</sup> International Symposium on Personal Indoor and Mobile Radio Communications (P1C)
- [8] S. R. Valizadeh and J. Abouei. 2014. An adaptive distributed coverage optimization scheme in LTE enterprise femtocells. Iran. IEEE Iranian Conference on Electrical Engineering (ICEE'14). Shahid Beheshti University
- [9] Ali.S, Zeeshan.M —A Utility Based Resource Allocation Scheme with DelayScheduler for LTE Service-Class Support. IEEE Wireless Communication and Networking Conference: MAC and CrossLayer Design. 2012.
- [10] Hari Holma and Antti Toskala, —LTEfor-Umts-Ofdma-and-Sc-fdma-BasedRadio-Access|. Wiley.2009.
- [11] Ningsih, Yuli Kurnia. 2004. Analisis Quality of Service (QoS) Pada Simulasi Jaringan Multiprotocol Label Switching Virtual Private Network.
- [12] Salem, A. B., Bouallegue, S., and Sethom, K. 2014. A QoS Based Resource Allocation in Femtocell Networks. *IEEE International Conference on Embedded and Ubiquitous Computing*.
- [13] Elvyra P,S, —Analisis Performansi Penjadwalan Paket Pada Jaringan LTE(Long Term Evolution) Arah Downlinkuntuk Mendukung Layanan Triple Play|.2011.
- [14] Ali.S, Zeeshan.M —A Capacity and minimum guarantee-based service class oriented scheduler for LTE Networks|.EURASIP Journal on Wireless Communication and Networking.2013
- [15] Mersdh, T. (n.d). LTE Femtocell Roadmap From Concept to Reality. *White Paper*
- [16] S. Fouziya, S. and R. Nakkeeran. 2018. Study of Downlink Scheduling Algorithms in LTE Networks. *Journal of Network*, VOL. 9, NO. 12.
- [17] Rijkema, E., Goossens, K., Radulescu, A., Dielissen, J., Van Meerbergen, J., Wielage, P. and Waterlander, E. (2003) Trade-offs in the design of a router with both guaranteed and best-effort services for network son chip. IEEE Proc.-Comput. Digit. Tech., Vol. 150, No. 5