

DAFTAR PUSTAKA

- [1] A. Ghosh, R. Ratasuk, B. Mondal, N. Mangalvedhe, and T. Thomas, “Lte-advanced: next-generation wireless broadband technology,” *IEEE wireless communications*, vol. 17, no. 3, pp. 10–22, 2010.
- [2] Y. Yuan, *LTE-Advanced relay technology and standardization*. Springer Science & Business Media, 2012.
- [3] D. Ginting, A. Fahmi, and A. Kurniawan, “Performance evaluation of inter-cell interference of lte-a system using carrier aggregation and comp techniques,” in *2015 9th International Conference on Telecommunication Systems Services and Applications (TSSA)*. IEEE, 2015, pp. 1–5.
- [4] H. Holma, A. Toskala, and J. Reunanan, “Lte and lte advanced in releases 8–11,” 2015.
- [5] A. D. Saepudin, A. Fahmi, and H. Vidyaningtyas, “Analisis perencanaan jaringan lte-a dengan menggunakan coordinated multipoint di kota bandung,” in *e-Proceeding of Engineering : Vol.5, No.3 Desember 2018 — Page 4518*. Telkom University, 2018, pp. 1–9.
- [6] F. F. Anggoro, U. K. Usman, and H. Vidyaningtyas, “Analisis performansi femtocell pada jaringan heterogen lte-advanced menggunakan metode enhanced inter-cell interference coordination,” in *e-Proceeding of Engineering : Vol.5, No.2 Agustus 2018 — Page 1966*. Telkom University, 2018, pp. 1–8.
- [7] E. Dahlman, S. Parkvall, and J. Skold, *4G: LTE/LTE-advanced for mobile broadband*. Academic press, 2013.
- [8] J. Wannstrom, “Lte-advanced,” *3GPP, June*, 2013.

- [9] A. S. Hamza, S. S. Khalifa, H. S. Hamza, and K. Elsayed, “A survey on inter-cell interference coordination techniques in ofdma-based cellular networks,” *IEEE Communications Surveys & Tutorials*, vol. 15, no. 4, pp. 1642–1670, 2013.
- [10] V. Pauli, J. D. Naranjo, and E. Seidel, “Heterogeneous lte networks and inter-cell interference coordination,” *Nomor Research GmBH*, pp. 1–9, 2010.
- [11] H. Claussen, D. Lopez-Perez, L. Ho, R. Razavi, and S. Kucera, *Small cell networks: deployment, management, and optimization*. John Wiley & Sons, 2017.
- [12] N. Katiran, N. Fisal, S. K. S. Yusof, S. M. M. Maharum, A. S. Ab Ghafar, and F. A. Saparudin, “Inter-cell interference mitigation and coordination in comp systems,” in *International Conference on Informatics Engineering and Information Science*. Springer, 2011, pp. 654–665.
- [13] S. Sesia, I. Toufik, and M. Baker, *LTE-the UMTS long term evolution: from theory to practice*. John Wiley & Sons, 2011.