

DAFTAR PUSTAKA

- [1] D. López-Pérez, I. Güvenç, G. De La Roche, M. Kountouris, T. Q. S. Quek, and J. Zhang, “Enhanced intercell interference coordination challenges in heterogeneous networks,” *IEEE Wirel. Commun.*, vol. 18, no. 3, pp. 22–30, 2011.
- [2] D. V Bhosale and P. V. D. Jadhav, “A Review on Enhanced Inter-cell Interference Coordination in Long Term Evolution Heterogeneous Networks,” vol. 2, no. 2, pp. 6–10, 2015.
- [3] V. Pauli, J. Naranjo, and E. Seidel, “Heterogeneous LTE networks and inter-cell interference coordination,” *Nomor Res. GmBH*, no. Icic, pp. 1–9, 2010.
- [4] S. Parkvall et al., “LTE-Advanced - Evolving LTE towards IMT-Advanced,” IEEE Veh. Technol. Conf., pp. 1–5, 2008.
- [5] S. Parkvall, A. Furuskär, and E. Dahlman, “Evolution of LTE toward IMTAdvanced,” IEEE Commun. Mag., vol. 49, no. 2, pp. 84–91, 2011.
- [6] A. Damnjanovic et al., “A survey on 3GPP heterogeneous networks,” IEEE Wirel. Commun., vol. 18, no. 3, pp. 10–21, 2011.
- [7] D. R. Grande, “Performance Analysis of QoS in LTE - Advanced Heterogeneous Networks,” Aalborg University, 2013.
- [8] M. Dehghani and K. Arshad, “LTE-Advanced Radio Access Enhancements : A Survey,” Springer Sci., pp. 1–31, 2014
- [9] Elnashar Ayman, El-saidny Mohamed, and R. M. Sherif, Design, Deployment and Performance Of 4G-LTE Networks A Practical Approach, 1st ed. United Kingdom: John Wiley & Son, Ltd, 2014.
- [10] E. H. Eldin, A. M. A. Ibrahim, and A. Mohammed, “Performance Evaluation of Heterogeneous Network Schemes in LTE Networks,” IEEE Wirel. Commun., vol. 5, no. 7, pp. 5–19, 2015.
- [11] L. Wardhana, 4G Handbook Edisi Bahasa Indonesia, 1st ed. Jakarta Selatan: Nulis Buku, 2014
- [12] Wannstrom, Jeanette. Mallinson, Keith. WiseHarbor. HetNet/Small Cell.3GPP
- [13] Forsk, "Atoll Help Topic. Cell Description".
- [14] O. Stanzy, A. Weber, “Heterogeneous Networks With LTE-Advanced Technologies”, Bell Labs Technical Journal, vol. 18, pp. 41-58, June 2013.
- [15] Sinaga, B, Perencanaan Jaringan Indoor Untuk Teknologi LTE Di Gedung Fakultas Ilmu Terapan Universitas Telkom: Universitas Telkom, Bandung, 2016.
- [16] W. Jeanette, masterltefaster.com, M. Keith, "Heterogeneous Networks in LTE", WiseHarbor, 2014.