

DAFTAR PUSTAKA

- [1] Badan Pusat Statistik Indonesia, “Statistik Telekomunikasi Indonesia 2020,” 2020.
- [2] Asosiasi Penyelenggara Jasa Internet Indonesia, “Peluang Penetrasi Internet dan Tantangan Regulasi Daerah,” 2020.
- [3] 4G Americas, “LTE Carrier Aggregation Technology Development and Deployment Worldwide,” 2014.
- [4] Huawei Technologies, “MIMO 4T4R 6-Sector Antenna,” 2018.
- [5] C. Cox, *An introduction to LTE: LTE, LTE-advanced, SAE, and 4G mobile communications*. John Wiley & Sons, 2012.
- [6] P. R. Wiji and I. D. k. Putra, *4G LTE Advanced for Beginner & Consultant*. Depok: Self Publisher, 2017.
- [7] U. K. Usman, G. Prihatmoko, and D. K. Hendranigrat, *Fundamental Teknologi Seluler LTE*. Bandung: Rekayasa Sains, 2012.
- [8] L. Wardhana, B. F Aginsa, and A. Dewantoro, *4G Handbook Edisi Bahasa Indonesia*. Jakarta: nulisbuku, 2014.
- [9] C. K. Toh, “4G LTE Technologies: System Concepts,” Torrance, 2011.
- [10] E. Gujral and J. Singh Jadon, “LTE Evolution towards Carrier Aggregation (LTE-advanced),” *Journal of Telecommunications System & Management*, vol. 05, no. 01, 2016, doi: 10.4172/2167-0919.1000124.
- [11] A. R. Aulia, “Analisis Kualitas Jaringan LTE-Advanced dengan Inter Band Carrier Aggregation di Wilayah Cimahi Tengah,” *e Proceeding of Applied Science*, 2021.
- [12] F. Anugerah, “Analisis Penerapan Metode Inter-Band Carrier Aggregation pada Jaringan LTE-Advanced di Wilayah Cikampek Karawang (Studi Kasus Layanan Operator 3),” *e Proceeding of Applied Science*, 2021.
- [13] T. Ananda, “Perbandingan Metode Inter-Band Carrier Aggregation dan Intra-Band Carrier Aggregation pada Jaringan LTE-Advanced untuk Frekuensi 1800 MHz dan 2100 MHz di Area Cijerah Bandung,” *e Proceeding of Applied Science*, 2021.

- [14] M. T. G. Sihotang, “Analisis Perbandingan Performansi Jaringan LTE-Advanced dengan Metode Inter-Band dan Intra-Band Carrier Aggregation di Wilayah Kota Bandung (Studi Kasus Layanan Operator Telkomsel),” *e Proceeding of Applied Science*, 2021.