

DAFTAR PUSTAKA

- [1] D. Sihotang, Maria Tiar Geraldine, “LTE-Advanced Network Planning Using the Inter-Band Carrier Aggregation Method in Karawang City,” *e-Proceeding Appl. Sci.*, vol. 5, no. 2, pp. 1714–1721, 2019.
- [2] Telkomsel, “Telkomsel Inovasi,” PT Telekomunikasi Seluler, 2022.
- [3] A. Fatubun, “Kecamatan Kiaracondong, Wilayah dan Penduduknya Terkini,” *Ayo Bandung.com*, 2020. <https://www.ayobandung.com/bandung/pr-79700084/kecamatan-kiaracondong-wilayah-dan-penduduknya-terkini> (accessed Feb. 20, 2022).
- [4] S. Tangerang, “Analisi dan Optimasi Overshoot pada Jaringan 4G LTE 1800 MHz di Daerah Situ Pondok Benda Tangerang Selatan,” vol. 6, no. 1, pp. 256–266, 2019.
- [5] A. Purnama, E. S. Nugraha, and M. A. Amanaf, “Penerapan Metode ACP untuk Optimasi *Physical Tuning* Antena Sektorial pada Jaringan 4G LTE di Kota Purwokerto,” *ELKOMIKA J. Tek. Energi Elektr. Tek. Telekomun. Tek. Elektron.*, vol. 8, no. 1, p. 138, 2020, doi: 10.26760/elkomika.v8i1.138.
- [6] A. Purnama, “Optimasi *Physical Tuning* Antena Sektorial Jaringan LTE dengan Menggunakan Metode Automatic Cell Planning (ACP) di Kota Purwokerto,” Institut Teknologi Telkom Purwokerto, 2019. [Online]. Available: <http://repository.ittelkom-pwt.ac.id/5953/>
- [7] Ginting, M.B. “Optimasi Jaringan Coverage UMTS Dengan Azimuth dan Tilting Antena Sektorial,” Institut Teknologi Telkom Purwokerto., 2017.
- [8] P. Jaringan, M. Lte, and D. I. Skywalk, “Perencanaan Jaringan Mikrosel 4G LTE di Skywalk Cihampelas Bandung,” 2018.
- [9] A. Hikmaturokhman, *4G Handbook* Edisi Bahasa Indonesia. Institut Teknologi Telkom Purwokerto, 2014.
- [10] David Astely; Erik Dahlman; Anders Furuskär; Ylva Jading; Magnus Lindström; Stefan Parkvall, “LTE: the Evolution of Mobile Broadband,” *IEEE Communications Magazine*, 2009. <https://ieeexplore.ieee.org/document/4907406/authors#authors>
- [11] A. ; lingga wardhana ; B. S. D. Hikmaturokhman, *4G Handbook* Edisi Bahasa Indonesia Jilid 2. Institut Teknologi Telkom Purwokerto, 2015.
- [12] Leopdrini, “*What is Antenna Electrical and Mechanical Tilt (and How to use it)?*,” *Telecom Hall Forum*, 2021. <https://www.telecomhall.net/t/what-is-antenna-electrical-and-mechanical-tilt-and-how-to-use-it/6388> (accessed Jun. 17, 2022).
- [13] G. Technologies, “CovMo™,” *Groundhog Technologies*, 2015. <https://www.ghtinc.com/covmo/> (accessed Mar. 20, 2022).
- [14] Keysight, “*Nemo Analyze Drive Test Post Processing Solution*,” *Keysight*, 2022. [keysight.com/us/en/product/NTN00000B/nemo-analyze-drive-test-post-processing-solution.html#:~:text=Nemo Analyze for professional post,based on drive test data.](https://www.keysight.com/us/en/product/NTN00000B/nemo-analyze-drive-test-post-processing-solution.html#:~:text=Nemo Analyze for professional post,based on drive test data.) (accessed Mar. 20, 2022).
- [15] N. P. Yuliani, “Atoll RF Planning,” *SAS Laboratory*, 2020. <https://fit.labs.telkomuniversity.ac.id/atoll-rf-planning/#:~:text=Atoll merupakan software untuk radio,perencanaan radio dalam satu aplikasi.> (accessed Feb. 20, 2022).
- [16] T. J. M. Maestro, “Apa itu Google Earth?,” *Universitas Udayana*, 2010. <https://maestro.unud.ac.id/apa-itu-google-earth/> (accessed Mar. 20, 2022).