

DAFTAR PUSTAKA

- [1] Telkomsel, “Annual Report Telkomsel,” Jakarta, 2024.
- [2] M. A. E.-s. a. M. R. S. Ayman Elnashar, “Coverage and Capacity Planning of 4G Networks,” dalam *Design, Deployment and Performance of 4G-LTE Networks: A Practical Approach, First Edition*, John Wiley & Sons, Ltd., 2014, pp. 350-444.
- [3] P. V. R. F. A. M. W. Kuldeep S. Gill, “CHANNEL IMPAIRMENTS INSIDE A TUNNEL Channel Impairments Inside a Tunnel,” *Performance Analysis of High Speed Trains*, p. 2, 2017.
- [4] S. Nurhaliza, *Analisis Layanan Kualitas Jaringan 4G di Kota Pekanbaru dengan G-Net Track*, vol. 1, 2022.
- [5] A. & D. A. Hikmaturokhman, *Distributed Antenna System 4G LTE Planning for Subway Tunnel of Mass Rapid Transit in Jakarta*, 2018.
- [6] W. e. a. Ali, *Seamless mobility under a dedicated distributed antenna system for high-speed rail networks*, no. IEEE Transactions on Vehicular Technology 69.12, 2020.
- [7] W. a. W. W. Song, “Research on frequency switching algorithm based on distributed antenna system,” *Journal of Physics: Conference Series*, vol. 2383, no. IOP Publishing, 2022.
- [8] X. F. Hasan Farahneh, “The Leaky Feeder, a Reliable Medium for Vehicle to Infrastructure Communications,” *Appl. Syst. Innov*, vol. 2, p. 36, 2019.
- [9] I. T. Union, *Handbook on Telecommunication for Disaster Relief and Mitigation*, Geneva: ITU, 2014.
- [10] I. o. E. a. E. Engineers, “IEEE Standard for Local and Metropolitan Area Networks--Part 11: Wireless LAN Medium Access Control

- (MAC) and Physical Layer (PHY) Specifications,” dalam *IEEE Standard 802.11*, 2020.
- [11] Kementerian Komunikasi dan Informatika Republik Indonesia, Peraturan Menteri Komunikasi dan Informatika No. 13 Tahun 2019 tentang Penggunaan Spektrum Frekuensi Radio untuk Kepentingan Telekomunikasi Khusus, 2019.
- [12] International Telecommunication Union, “Short Range Narrow-band Digital Radiocommunication Transceivers – PHY and MAC Layer for Communications in Noisy Environments,” dalam *ITU-T G.9959*, Geneva, 2012.
- [13] W. Bhumi., “Pembangunan Kereta Cepat Jakarta-Bandung: Memaknai Konsultasi Publik dan Partisipasi Masyarakat Dalam Pengadaan Tanah,,” vol. 2, p. 2, oktober 2022.
- [14] PT Kereta Cepat Indonesia-China (KCIC), “Laporan Tahunan Proyek Kereta Cepat Jakarta-Bandung,” KCIC, Jakarta, 2022.
- [15] R. & W. T. Saputra, “Analisis Implementasi Sistem Komunikasi Nirkabel pada Infrastruktur Kereta Cepat di Indonesia,” *Jurnal Transportasi Indonesia*, pp. 123-135.
- [16] PT Kereta Cepat Indonesia China, “Laporan Studi Kelayakan KCJB,” KCIC, Jakarta, 2021.
- [17] B. P. P. Nasional, Pedoman Evaluasi Proyek KPBU Bidang Transportasi, 2022.
- [18] Kementerian Perhubungan RI, Kajian Efisiensi Operasional Transportasi Massal Perkotaan, 2023.
- [19] M. D. A. F. K. H. M. & I. A. Atmadja, “Leaky Feeder as a VoIP Transmission Medium,” *West Science Interdisciplinary Studies*, vol. 2, p. 10, 2024.