

## DAFTAR PUSTAKA

- [1] Vahri Firmansyah, “Mendorong Ekonomi Daerah Kalimantan Timur Melalui Ekspor Komoditas Olahan CPO Dan Batu Bara.,” *Jurnal Pengabdian Dharma Laksana Mengabdikan Untuk Negeri*, vol. 4, no. 2, pp. 245–252, Jan. 2022.
- [2] Anita Widya Puspa, “SKA ekspor batu bara kaltim capai 47 juta metrik ton.,” Kalimantan, Nov. 2019.
- [3] S. , & W. I. Sonny, “Pertambangan Dan Deforestasi: Studi Perizinan Tambang Batubara Di Provinsi Kalimantan Timur. ,” *Jurnal Renaissance*, pp. 681–690, Feb. 2020.
- [4] Y. , Z. J. , A. J. G. , & S. A. C. K. Liu, “Dynamic Spectrum Sharing for Cellular Networks With Multi-Service Support.,” *IEEE Trans Wirel Commun*, pp. 2183–2196, Apr. 2019.
- [5] G. , A. F. , & O. M. Barb, “Dynamic spectrum sharing for future LTE-NR networks.,” *Sensors*, p. 4215, Dec. 2021.
- [6] S. , D. W. , & P. E. A. Hutajulu, “Two scenarios for 5G deployment in Indonesia. ,” *Technol Forecast Soc Change*, p. 160, 2020.
- [7] Qazi Kamal Ud Din Arshad, Ahsan Ullah Kashif, and Ijaz Mansoor Quershi, “A Review on the Evolution of Cellular Technologies,” *IEEE*, Mar. 2019.
- [8] S. P. and J. Skold. 21. E. Dahlman, “5G NR: The Next Generation Wireless Access Technology.,” *IEEE*, 2018.
- [9] S. C. and J. J. P. C. Rodrigues. R. D. Kumar, “Integration of 5G Standalone and Non-Standalone Network Architectures for V2X Networks.,” *International Conference on Smart and Sustainable Technologies (SpliTech)*, pp. 1–6, 2022.

- [10] Y. H. Z. C. L. L. Q. W. and N. Li. G. Liu, “5G Deployment: Standalone vs. Non-Standalone from the Operator Perspective.,” *IEEE Communications*, vol. 58, pp. 83–89, 2020.
- [11] F. Mhz., *Fakultas teknologi elektro dan industri cerdas*. 2023.
- [12] E. Dahlman and S. Parkvall., “NR - The New 5G Radio-Access Technology.,” *IEEE*, pp. 1–6, 2018.
- [13] J. Ryu., “5G/NR - Frame Structure.,” [https://www.sharetechnote.com/html/5G/5G\\_FrameStructure](https://www.sharetechnote.com/html/5G/5G_FrameStructure).
- [14] Muhammad Faqih, Nachwan Mufti Ardiansyah, and Uke Kurniawan Usman, “Analisis Interferensi Teknologi 5G Terhadap Sistem Komunikasi Satelit Di Pita Frekuensi Extended-C (3.4 – 3.7 GHz),” *e-Proceeding of Engineering*, vol. 7, no. 2355–9365, pp. 8850–8862, Dec. 2020.
- [15] J. T. J. Penttinen., “5G explained: security and deployment of advanced mobile communications.,” *IEEE*, 2019.
- [16] Forsk., “5G Dynamic Spectrum Sharing (DSS).,” <https://www.forsk.com/>.
- [17] ZTE CORPORATION., “5G NR NSA DSS Provisioning and Configuration Guide.,” <http://support.zte.com.cn>.
- [18] P. Rahmawati., ““FEASIBILITY STUDY OF 5G MOBILE DEPLOYMENT IN URBAN AREA BY USING TECHNOECONOMIC ASSESSMENT FOR EXISTING OPERATOR SCENARIO (A CASE OF TELKOMSEL IN BANDUNG CITY).,” *IEEE*, 2022.
- [19] L. Moutinho and M. Sokele., “Bass model with explanatory parameters.,” *Springer International Publishing*, vol. 1, pp. 145–164, 2017.
- [20] Admin Kota Balikpapan, “Visualisasi Data Kependudukan,” <https://web.balikpapan.go.id/detail/read/98>.

- [21] admin kota Balikpapan, “Kota Balikpapan Dalam Angka 2020,” [www.balikipapankota.bps.go.id](http://www.balikipapankota.bps.go.id). .
- [22] BPS Kota Balikpapan, “PDRB Kota Balikpapan,” <https://balikipapankota.bps.go.id/>.
- [23] L. , dkk. Subagiyo, “Potensi Kawasan Pesisir Kabupaten Paser, Penajam Paser Utara dan Kota Balikpapan Provinsi Kalimantan Timur.,” *Malang: Media Nusa Creative.*, p. 23, 2020.
- [24] M. C. , dkk. Endarwati, “Kota Balikpapan Menuju Kota Tangguh Bencana dan Berketahanan Perubahan Iklim.,” *Direktorat Jenderal Tata Ruang, Kementerian Agraria dan Tata Ruang/ Badan Pertanahan Nasional.*, p. 10, 2016.
- [25] Badan Pusat Statistik Kota Balikpapan, *kota-balikipapan-dalam-angka-2024*. Balikpapan, 2024.