

DAFTAR PUSTAKA

- [1] A. Faishol Robbani, M. Ficky Duskarnaen, and H. Ajie, 'DESAIN DAN IMPLEMENTASI JARINGAN KOMPUTER BARU UNTUK MENINGKATKAN KUALITAS KOMUNIKASI DATA PADA KAMPUS B RAWAMANGUN UNIVERSITAS NEGERI JAKARTA'. [Online]. Available: <https://www.techopedia.com/>
- [2] B. NGMN Alliance, R. El Hattachi, and J. Erfanian, 'NGMN 5G White Paper', 2015.
- [3] J. Rischke, P. Sossalla, S. Itting, F. H. P. Fitzek, and M. Reisslein, '5G Campus Networks: A First Measurement Study', *IEEE Access*, vol. 9, pp. 121786–121803, 2021, doi: 10.1109/ACCESS.2021.3108423.
- [4] S. Rommel, T. R. Raddo, and I. T. Monroy, 'The Fronthaul Infrastructure of 5G Mobile Networks'.
- [5] C. Niephaus, G. Aliu, M. Kretschmer, S. Hadzic, and G. Ghinea, 'WiBACK: A Backhaul network architecture for 5G networks'.
- [6] S. Mukherjee, R. Ravindran, and D. Raychaudhuri, 'A distributed core network architecture for 5G systems and beyond', in *NEAT 2018 - Proceedings of the 2018 Workshop on Networking for Emerging Applications and Technologies, Part of SIGCOMM 2018*, Association for Computing Machinery, Inc, Aug. 2018, pp. 33–38. doi: 10.1145/3229574.3229583.
- [7] H. Yuliana, F. M. Santoso, S. Basuki, and M. R. Hidayat, 'Analisis Model Propagasi 3GPP TR38.900 Untuk Perencanaan Jaringan 5G New Radio (NR) Pada Frekuensi 2300 MHz di Area Urban', *Telekontran: Jurnal Ilmiah Telekomunikasi, Kendali dan Elektronika Terapan*, vol. 10, no. 2, pp. 90–97, Oct. 2022, doi: 10.34010/telekontran.v10i2.8233.
- [8] S. Nottingham, *Beginner's guide to HTML*. DNA, 2000.
- [9] M. Kamal, H. Suhan, Z. Zainuddin, and R. A. Duyo, 'Analisis Penerapan Downtilt Pada Antena Terhadap Luas Cakupan Dari BTS Yang Mengalami Over Coverage Terhadap BTS yang lain', vol. 15, no. 1, p. 2023.
- [10] M. Umar Hidayat, 'Analisa Efektifitas Ran Sharing Pada Perusahaan Telekomunikasi (Studi Kasus RAN Sharing XL-Indosat)'.

- [11] U. Kurniawan Usman, R. Ilham Winata, Z. Kurniawan Zakaria, M. Harits Fakhrudin, and D. Putra Setiawan, '5G NEW RADIO (NR) NETWORK PLANNING AND ANALYSIS FOR BANDUNG CITY CENTER'.
- [12] O. M. Ungureanu, C. Vladeanu, and R. Kooij, 'Collaborative Cloud-Edge: A Declarative API orchestration model for the NextGen 5G Core', in *Proceedings - 15th IEEE International Conference on Service-Oriented System Engineering, SOSE 2021*, Institute of Electrical and Electronics Engineers Inc., Aug. 2021, pp. 124–133. doi: 10.1109/SOSE52839.2021.00019.
- [13] Stephen. Nottingham, *Beginner's guide to HTML*. DNA, 2000.