

References

- [1] Hosein Nikopour and Hadi Baligh, "Sparse code multiple access," in IEEE 24th PIMRC, 2013, pp. 332-336.
- [2] Nuha, H. H., Andriansyah, N. M., & Mulyana, A. (2020). Simulasi Penentuan Lokasi Perangkat Bergerak dengan Metode Enhanced Observed Time Difference. *Jurnal Eksplora Informatika*, 9(2), 111-123.
- [3] Taherzadeh, Mahmoud, et al. "SCMA codebook design." *2014 IEEE 80th Vehicular Technology Conference (VTC2014-Fall)*. IEEE, 2014.
- [4] Chaturvedi, Saumya, et al. "A Tutorial to Sparse Code Multiple Access." *arXiv preprint arXiv:2105.06860* (2021).
- [5] Wei, Fan, and Wen Chen. "Low complexity iterative receiver design for sparse code multiple access." *IEEE Transactions on Communications* 65.2 (2016): 621- 634.
- [6] Katoende, Franklin Aditama. "Teknologi 5G dan Perkembangannya Saat Ini." *Sistem Komunikasi Seluler PNUP* (2019).
- [7] Yogitama, P. E., Ariyanto, E., & Nuha, H. H. (2022). Peningkatan Throughput pada LTE-wifi Menggunakan Balia Multipath-TCP pada Software Defined Wireless Network (SDWN). *eProceedings of Engineering*, 9(2).
- [8] Au, Kelvin, et al. "Uplink contention based SCMA for 5G radio access." *2014 IEEE Globecom workshops (GC wkshps)*. IEEE (2014).
- [9] Baqii, Dio Resya, et al. "Menentukan Degree Distribution Optimal pada Coded Random Access (CRA) dengan Multi User Detection (MUD) K =3 Menggunakan Extrinsic Information Transfer (EXIT) Chart." *AdWiTech* (2019).
- [10] Saputri, R. N. A., Nuha, H. H., & Prabowo, S. (2021, August). Learning Method of Performance-oriented Congestion Control (PCC) for Video Streaming Analysis. In 2021 9th International Conference on Information and Communication Technology (ICoICT) (pp. 539-543). IEEE.
- [11] Hidayat, Rahmat. "Fitur Utama OFDM dan OFDMA bagi Jaringan Komunikasi Broadband." *Isu Teknologi STT Mandala Vol.5 No.2* (2013).
- [12] Prisgunanto, Ilham. "Aplikasi teori dalam sistem komunikasi di Indonesia". *Prenada Media*, 2019.
- [13] Atmaja, Kumara Panji. "Studi performansi OFDM Numerology 5G New Radio (NR) pada Model Kanal 5G Indonesia". *Universitas Telkom SI Teknik Telekomunikasi Bandung* (2019).
- [14] Vaezi, Mojtaba, et al. "Non-orthogonal multiple access: Common myths and critical questions." *IEEE Wireless Communications* 26.5 (2019): 174-180.
- [15] Jia, Min, et al. "A low complexity detection algorithm for fixed up-link SCMA system in mission critical scenario." *IEEE Internet of Things Journal* 5.5 (2017): 3289-3297.
- [16] Ameur, Wissal Ben, et al. "Performance study of MPA, Log-MPA and MAX-Log-MPA for an uplink SCMA scenario." *2019 26th International Conference on Telecommunications (ICT)*. IEEE, 2019.
- [17] Purwita, Ardimas Andi, and Khoirul Anwar. "Massive multiway relay networks applying coded random access." *IEEE Transactions on Communications* 64.10 (2016): 4134-4146.
- [18] Sunil, Kavitha, Poorna Jayaraj, and K. P. Soman. "Message passing algorithm: A tutorial review." *International Organisation of Scientific Research* 2 (2012): 12-24.
- [19] Meylani, Linda. "Teknik Mitigasi Interferensi pada Sistem Radio Kognitif Underlay". *STEI ITB* (2021).