

DAFTAR PUSTAKA

- Abdalla, A.S. et al. (2022) ‘Toward Next Generation Open Radio Access Network-- What O-RAN Can and Cannot Do’ arXiv. Available at: <http://arxiv.org/abs/2111.13754> (Accessed: 18 September 2023).
- Bonati, L. et al. (2021) ‘Intelligence and Learning in O-RAN for Data-Driven NextG Cellular Networks’, *IEEE Communications Magazine*, 59(10), pp. 21–27. Available at: <https://doi.org/10.1109/MCOM.101.2001120>.
- Garcia-Saavedra, A. and Costa-Perez, X. (2021) ‘O-RAN: Disrupting the Virtualized RAN Ecosystem’, *IEEE Communications Standards Magazine*, 5(4), pp. 96–103. Available at: <https://doi.org/10.1109/MCOMSTD.101.2000014>.
- Giordani, M. et al. (2020) ‘Towards 6G Networks: Use Cases and Technologies’. arXiv. Available at: <http://arxiv.org/abs/1903.12216> (Accessed: 18 September 2023).
- Hidayatulloh, M.D. (2021) ‘Perkembangan Teknologi 5G’. Available at: <https://doi.org/10.13140/RG.2.2.19061.81127>.
- Ikhsan (2023) ‘Perkembangan jaringan seluler 1G sampai 5G’.
- Muhammad Amir Baihaqi (2019) ‘telekomunikasi modulasi’.
- Muhammad Daud Nurdin (2016) *Dasar sistem telekomunikasi*.
- Niknam, S. et al. (2020) ‘Intelligent O-RAN for Beyond 5G and 6G Wireless Networks’. arXiv. Available at: <http://arxiv.org/abs/2005.08374> (Accessed: 18 September 2023).
- Sevinka, S.Z. (2021) ‘ANALISIS IMPLEMENTASI OPEN RAN PADA JARINGAN 2G DAN 4G DI FREKUENSI 900 MHZ’.
- Shodikin, M. (2021) ‘ANALISIS PERANCANGAN LTE HOME PADA JARINGAN 4G LTE BERBASIS OPEN RADIO ACCESS NETWORK’, 2(4).
- Triandini, E. et al. (2019) ‘Metode Systematic Literature Review untuk Identifikasi Platform dan Metode Pengembangan Sistem Informasi di Indonesia’, *Indonesian Journal of Information Systems*, 1(2), p. 63. Available at: <https://doi.org/10.24002/ijis.v1i2.1916>.
- Wijaya, A. (2020) ‘PERKEMBANGAN TEKNOLOGI 5G’