

DAFTAR PUSTAKA

- [1] A. D. Siswanto et al., "Perkembangan Teknologi Jaringan 5G di Indonesia," *Jurnal Jupiter*, vol. 2, no. 3, Mei 2024.
- [2] Jamil, M. A., Haetami, A., Mayasari, M., Aina, M., Sukini, S., & Ulimaz, A. (2024). "Peran Teknologi 5G Dalam Mendorong Inovasi Pembelajaran. *Jurnal Review Pendidikan dan Pengajaran (JRPP)*," 7(1), 1841-1853.
- [3] B. Mulyono, A. Rachman, N. Rahayu, H. Eldo, dan U. W. Nuryanto, "Analisis Dampak Implementasi Teknologi 5G terhadap Infrastruktur Jaringan di Indonesia," **Jurnal Minfo Polgan**, vol. 13, no. 2, 2024.
- [4] M. N. Nabhan, H. Farisi, dan U. Hariyanti, "Analisis Kinerja Jaringan 5G Telkomsel pada Kawasan Transit Oriented Development (TOD) Dukuh Atas," **JPTIIK**, vol. 9, no. 13, 2025.
- [7] R. Xavier, R. S. Silva, M. Ribeiro, W. Moreira, L. Freitas, dan A. Oliveira-Jr, "Integrating Multi-Access Edge Computing (MEC) into Open 5G Core," *Telecom*, vol. 5, no. 2, hlm. 433–450, 2024.
- [8] H. Zhang, Y. Li, D. Jin, dan S. Chen, "Multi-access Edge Computing fundamentals, services, enablers and challenges: A complete survey," *Journal of Network and Computer Applications*, vol. 199, p. 103308, Mar. 2022.
- [9] A. Filali, A. Abouaomar, S. Cherkaoui, A. Kobbane, dan M. Guizani, "Multi-access edge computing: A survey," *IEEE Access*, vol. 8, pp. 197017–197046, 2020.
- [10] A. A. Ismail, N. E. Khalifa, dan R. A. El-Khoribi, "A Survey on Resource Scheduling Approaches in Multi-Access Edge Computing Environment: A Deep Reinforcement Learning Study," *Cluster Computing*, vol. 28, art. no. 184, 2025.
- [11] V. Q. Pham et al., "A Survey of Multi-Access Edge Computing in 5G and Beyond: Fundamentals, Technology Integration, and State-of-the-Art," *IEEE Communications Surveys & Tutorials*, vol. 23, no. 3, pp. 1659–1697, 2021.
- [12] 3GPP, "Technical Specification Group Services and System Aspects; System architecture for the 5G System (Release 16)," 3GPP TS 23.501 V16.7.0, Mar. 2021.

- [13] M. A. Ferrag, L. Maglaras, and H. Janicke, “Edge computing meets 5G: A survey,” *Future Internet*, vol. 12, no. 3, pp. 1–24, Mar. 2020, doi: 10.3390/fi12030067.
- [14] Y. Li, Z. Zhao, S. Liu, and X. Wang, “An overview of MEC in 5G and beyond: Fundamentals, technology integration, and future trends,” *IEEE Access*, vol. 9, pp. 122826–122843, 2021, doi: 10.1109/ACCESS.2021.3109387.
- [15] H. Cao, Q. Wu, and W. Wang, “Mobile edge computing for industrial internet: Key technologies, applications, and challenges,” *IEEE Industrial Electronics Magazine*, vol. 14, no. 4, pp. 16–27, Dec. 2020.
- [16] X. Liu, Y. Yang, and M. Chen, “Delay-aware offloading for edge computing with MEC in 5G,” *IEEE Transactions on Network and Service Management*, vol. 18, no. 2, pp. 1391–1403, Jun. 2021.
- [17] J. Han, D. Lee, and J. Kim, “Performance evaluation of MEC-based 5G architecture using realistic video data,” *Sensors*, vol. 22, no. 4, pp. 1457–1472, Feb. 2022.
- [18] J. Kim, H. Park, and S. Kang, “Performance analysis of MEC for IoT in 5G networks,” *IEEE Access*, vol. 10, pp. 10045–10058, 2022.
- [19] Canonical Ltd., “Ubuntu Desktop,” Ubuntu, [Online]. Available: <https://ubuntu.com/desktop>. [Accessed: May 20, 2025].
- [20] Canonical Ltd., “Ubuntu Documentation,” Ubuntu Help, [Online]. Available: <https://help.ubuntu.com>. [Accessed: May 20, 2025].
- [21] Microsoft, “What is the Windows Subsystem for Linux?,” Microsoft Learn, Nov. 28, 2023. [Online]. Available: <https://learn.microsoft.com/en-us/windows/wsl/about> [Accessed: May 20, 2025]