

DAFTAR PUSTAKA

- [1] R. Mulyawan, "Network Virtualization," 4 September 2019. [Online]. Available: <https://rifqimulyawan.com/literasi/network-virtualization/>. [Accessed 23 Agustus 2024].
- [2] H. Wu, F. Zhou, Y. Chen and R. Zhang, "On Virtual Network Embedding: Paths and Cycles," in *IEEE Transactions on Network and Service Management*, vol. 17, no. 3, pp. 1487-1500, Sept. 2020, doi: 10.1109/TNSM.2020.3002849.
- [3] R. Mulyawan, "Genetic Algorithm," Agustus 2024. [Online]. Available: <https://rifqimulyawan.com/literasi/genetic-algorithm/>. [Accessed 27 Agustus 2024].
- [4] S. Akhila and Hemavathi, "5G Ultra-Reliable Low-Latency Communication: Use Cases, Concepts and Challenges," 2023 10th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India, 2023, pp. 53-58.
- [5] P. Marsch et al., "5G Radio Access Network Architecture: Design Guidelines and Key Considerations," in *IEEE Communications Magazine*, vol. 54, no. 11, pp. 24-32, November 2016, doi: 10.1109/MCOM.2016.1600147CM.
- [6] Antenova Ltd, "URLLC: What it is and how it works," 30 Januari 2024. [Online]. Available: <https://blog.antenova.com/urllc-what-it-is-and-how-it-works>. [Accessed 20 Agustus 2024].
- [7] P. Popovski, K. F. Trillingsgaard, O. Simeone and G. Durisi, "5G Wireless Network Slicing for eMBB, URLLC, and mMTC: A Communication-Theoretic View," in *IEEE Access*, vol. 6, pp. 55765-55779, 2018, doi: 10.1109/ACCESS.2018.2872781.
- [8] S. Wu, N. Chen, A. Xiao, P. Zhang, C. Jiang and W. Zhang, "AI-Empowered Virtual Network Embedding: A Comprehensive Survey," in *IEEE Communications Surveys & Tutorials*, doi: 10.1109/COMST.2024.3424533.

- [9] A. Fischer, J. F. Botero, M. T. Beck, H. de Meer and X. Hesselbach, "Virtual Network Embedding: A Survey," in *IEEE Communications Surveys & Tutorials*, vol. 15, no. 4, pp. 1888-1906, Fourth Quarter 2013, doi: 10.1109/SURV.2013.013013.00155.
- [10] Cheng, Xiang & Su, Sen & Zhang, Zhongbao & Shuang, Kai & Yang, Fangchun & Luo, Yan & Wang, Jie. (2012). Virtual network embedding through topology awareness and optimization. *Computer Networks*. 56. 1797–1813. 10.1016/j.comnet.2012.01.022.
- [11] P. Zhang, H. Yao and Y. Liu, "Virtual Network Embedding Based on Computing, Network, and Storage Resource Constraints," in *IEEE Internet of Things Journal*, vol. 5, no. 5, pp. 3298-3304, Oct. 2018, doi: 10.1109/JIOT.2017.2726120.
- [12] "What Is the Genetic Algorithm?," Mathworks, 2024. [Online]. Available: <https://www.mathworks.com/help/gads/what-is-the-genetic-algorithm.html>. [Accessed 17 Agustus 2024].
- [13] Zhang, Peiying & Yao, Haipeng & Li, Maozhen & Liu, Yunjie. (2019). Virtual network embedding based on modified genetic algorithm. *Peer-to-Peer Networking and Applications*. 12. 10.1007/s12083-017-0609-x.
- [14] C. Zhao, S. Zhou, J. Yang and Y. Li, "A Strategy for Performance Evaluation on Virtual Network Embedding Algorithms," 2019 IEEE 19th International Conference on Communication Technology (ICCT), Xi'an, China, 2019, pp. 1327-1331, doi: 10.1109/ICCT46805.2019.8947125.