

DAFTAR PUSTAKA

- [1] W. Stallings, *Data and Computer Communications*, 10 penyunt., Pearson, 2013.
- [2] M. Michael J. dan P. B., "Millimeter wave propagation: spectrum management implications," *IEEE Microwave Magazine*, vol. 6, no. 2, pp. 54-62, 2005.
- [3] P. Zhouyue dan K. Farooq, "An introduction to millimeter-wave mobile broadband systems," *IEEE Communications Magazine*, vol. 49, no. 6, pp. 101-107, June 2011.
- [4] M. Stuart dan V. Jouko, "Tactical Network Modeller simulation tool," dalam *MILCOM 2015 - 2015 IEEE Military Communications Conference*, 2015.
- [5] C. Irched dan D. Mustapha, "Improved channel estimation in mmWave communication system," dalam *2017 Seminar on Detection Systems Architectures and Technologies (DAT)*, 2017.
- [6] A. Mohamed dan C. Francois, "Millimeter Wave Massive MIMO with Alamouti Code and Imperfect Channel State Information," dalam *2018 IEEE 5G World Forum (5GWF)*, 2018.
- [7] H. Mouhsine, Z. Jamal, H. Mostafa dan L. Mohamed, "Mutual Coupling Reduction in MmWave Patch Antenna Arrays Using Mushroom-like EBG Structure," dalam *2020 IEEE 2nd International Conference on Electronics, Control, Optimization and Computer Science (ICECOCS)*, 2020.
- [8] M. Ruiqian, Y. Weiwei, Z. Yu, L. Jue dan S. Hui, "Secure mmWave Communication Using UAV-Enabled Relay and Cooperative Jammer," *IEEE Access*, vol. 7, pp. 119729-119741, 2019.
- [9] K. Humayun Zubair, A. Mudassar, N. Muhammad, R. Imran, A. Ahmed Naeem dan A. Faisal, "Joint DL/UL Decouple User Association in Microwave and mmWave Enabled Beyond 5G Heterogeneous Networks," *IEEE Access*, vol. 9, pp. 134703-134715, 2021.
- [10] L. Roberto Rigolin F., R. Paulo H., E. Sharath M., L. Johannes dan S. Peter,

- “Performance Analysis of Proactive Neighbor Discovery in a Heterogeneous Tactical Network,” dalam *2021 International Conference on Military Communication and Information Systems (ICMCIS)*, 2021.
- [11] K. Talha Ahmed dan H. Robert W., “Wireless Power Transfer in Millimeter Wave Tactical Networks,” *IEEE Signal Processing Letters*, vol. 24, no. 9, pp. 1284-1287, September 2017.
- [12] F. Mattia, K. Thomas, M. Bram, P. Geert, B. Casper Van den, B. Harrie, S. Niranjan dan W. Sean, “Performance Evaluation of Kubernetes Distributions (K8s, K3s, KubeEdge) in an Adaptive and Federated Cloud Infrastructure for Disadvantaged Tactical Networks,” dalam *2021 International Conference on Military Communication and Information Systems (ICMCIS)*, 2021.
- [13] M. Jiteng, A. Adnan dan B. Mark, “Recent Results on Proportional Fair Scheduling for mmWave-based Industrial Wireless Networks,” dalam *2020 IEEE 92nd Vehicular Technology Conference (VTC2020-Fall)*, 2020.
- [14] H. A. M. Sumaiya dan M. M. Md, “Statistical Analysis of an Outdoor mmWave Channel Model at 73 GHz for 5G Networks,” dalam *2019 International Conference on Computer, Communication, Chemical, Materials and Electronic Engineering (IC4ME2)*, 2019.
- [15] S. Mohammad, T. Eyad, O. Omar, A.-Q. Raffi dan A. N. Abd Alrahman, “Performance Enhancement in 5G Cellular Networks Using Priorities in Network Slicing,” dalam *2019 IEEE Jordan International Joint Conference on Electrical Engineering and Information Technology (JEEIT)*, 2019.
- [16] M. Lewińska, “The Role of Communication in Military Leadership,” *Journal of Corporate Responsibility and Leadership*, vol. 2, p. 37, 2016.
- [17] T. Fisher, “Lifewire TECH FOR HUMANS,” Maret 2021. [Online]. Available: <https://www.lifewire.com/5g-spectrum-frequencies->

4579825. [Diakses Juni 2022].

- [18] B. Torsten, D. Michel, E. G. José dan S. Thomas, *End-to-End Quality of Service Over Heterogeneous Networks*, Springer, 2008.
- [19] I. Teerawat dan H. Ekram, *Introduction to Network Simulator NS2 Second Edition*, Springer, 2011.
- [20] N.-3. Consortium, “NS-3,” nsnam, 2020. [Online]. Available: <https://www.nsnam.org/about/>. [Diakses November 2020].
- [21] A. Fulvio, A. Roberto, D. Paolo dan P. Alessandro, “Heterogeneous Network Testbed for Tactical Communication in Shore Scenario,” dalam *MILCOM 2015 - 2015 IEEE Military Communications Conference*, 2015.
- [22] Z. Yang, R. Sucharita, C. Guohong, P. Tom La dan B. Prithwish, “Data replication in mobile tactical networks,” dalam *MILCOM 2011 Military Communications Conference*, 2011.