DAFTAR PUSTAKA

[1] T. Rappaport, S. Sun, R. Mayzus, H. Zhao, Y. Azar, K. Wang, G. N. Wong, J. K. Schulz, M. Samimi, and F. Gutierrez, "Millimeter wave mobile communications for 5g cellular: It will work!" *IEEE Access*, vol. 1, Mei 2017.

[2] M. Polese, M. Mezzavilla, and M. Zorzi, "Performance comparison of dual connectivity and hard handover for lte-5g tight integration," *Proceedings of the 9th EAI International Conference on Simulation Tools and Techniques (SIMUTOOLS16)*, Agustus 2017.

[3] M. Kim, S. Ko, and S. Kim, "Enchancing tcp end-to-end performance in millimeter-wave communications," *IEEE Communications Surveys and Tutorials*, Februari 2018.

[4] Khairunnisa, "Performansi tcp varian pada jaringan 5g mmwave," *Skripsi Universitas Telkom*, 2018.

[5] M. Polese, M. Mezzavilla, S. Rangan, and M. Zorzi, "Mobility management for tcp in mmwave network," *mmNets17*, Oktober 2017.

[6] IEEE SPECTRUM, "5g bytes: Millimeter waves explained," https://spectrum.ieee.org/video/telecom/wireless/5g-bytes-millimeter-waves-explained, Mei.

[7] RCR WIRELESS, "What is mm wave and how does it fit into 5g?" https://www.rcrwireless.com/20160815/fundamentals/mmwave-5g-tag31-tag99, Agustus.

[8] Samsung, *4G-5G Interworking: RAN-level and CN-level Interworking*, Samsung, Juni 2017.

[9] G. Thomas, *Introduction To The Transmission Control Protocol*, Contemporary, Maret-April 2000.

[10] M. Aleksander and W.M. Bogdan, *Transmission Control Protocol-TCP*, K10148-C060.imdd, Februari 2010.

[11] L. KA-Cheong and O. K. Victor, "Transmission control protocol (tcp) in wireless networks: Issues, approaches, and challenges," *Ieee Communications Surveys*, 2006.

[12] R. Injong and X. Lisong, "Cubic: A new tcp-friendly high-speed tcp variant," *NCSU*, 2008.

[13] NSNAM, "What is ns-3," https://www.nsnam.org/overview/what-is-ns-3/, [diakses pada 26 Februari 2018].

[14] M. Mezzavilla, M. Zhang, M. Polese, R. Ford, S. Dutta, S. Rangan, and M. Zorzi, "End-to-end simulation of 5g mmwave networks," *IEEE Communications Surveys and Tutorials*, vol. 20, April 2018.

[15] N. Baldo, "The lte-epc network simulator project," http://networks.cttc.es/mobile-networks/software-tools/lena/, [diakses 12 September 2019].

[16] ITU-T, "What is quality of service," https://www.juniper.net/us/en/products-services/what-is/qos/, [diakses 12 Desember 2019].

[17] Michele Zorzi and Marco Mezzavilla, *Performance Comparison of Dual Connectivity and Hard Handover for LTE-5G Tight Integration in mmWave Cellular Networks*, Universit degli Studi di Padova, 2016.