DAFTAR PUSTAKA

[1] CNN Indonesia, "Kominfo Ungkap Kendala Teknologi 5G di Indonesia," 21 Juli 2020. [Online]. Available: https://www.cnnindonesia.com/teknologi/20200720174546-185-526813/kominfo-ungkap-kendala-teknologi-5g-di-indonesia. [Accessed 31 Juli 2020].

[2] KOMPAS, "Kominfo Kaji Spektrum 2,6 Ghz untuk Jaringan 5G," 22 Agustus 2019. [Online]. Available: https://kominfo.go.id/content/detail/20835/kominfo-kaji-spektrum-26-ghz-untuk-jaringan-5g/0/sorotan_media. [Accessed 25 Januari 2020].

[3] Bisnis Indonesia, "MNC Keberatan Frekuensi 2,6 GHz Dipakai untuk 5G," 17 Juli 2019. [Online]. Available: https://teknologi.bisnis.com/read/20190717/101/1125189/mnc-keberatan-frekuensi-26-ghz-dipakai-untuk-5g. [Accessed 25 Januari 2020].

[4] T. Wang, Z. Qian, L. Kang, S. Geng, and X. Zhao, "Coexistence interference analysis of 28 GHz IMT and fixed-satellite service systems," in *Proceedings of 2017 IEEE 2nd Advanced Information Technology, Electronic and Automation Control Conference, IAEAC 2017*, Sep. 2017, pp. 1574–1578, doi: 10.1109/IAEAC.2017.8054278.

[5] Verizon, "What is the difference between 3G, 4G and 5G?", 2019. [Online]. Available: https://www.verizon.com/about/our-company/5g/difference-between-3g-4g-5g. [Accessed 24 Januari 2021].

[6] M. Obaidat, P. Nicopolitidis and F. Zarai, *Modeling and Simulation of Computer Networks and Systems*. Amsterdam: Morgan Kaufmann, 2015.

[7] Ericcson, "3GPP Spectrum bands," 31 Juli 2019. [Online]. Available: https://www.ericsson.com/4a341b/assets/local/policy-makers-and-regulators/190731-3gpp-spectrum-bands.pdf. [Accessed 28 Juli 2020].

[8] GSMA, "Roadmap for C-band spectrum in ASEAN," August 2019. [Online]. Available: https://www.gsma.com/spectrum/resources/releasing-cband-asean/. [Accessed 4 Februari 2020].

[9] SES, "SES-7," [Online]. Available: https://www.ses.com/our-coverage#/explore/satellite/356. [Accessed 2020 Maret 2020].

[10] A. Ekka, "Pathloss Determination Using Okumura-Hata Model For Rourkela,", BTech thesis, National Institute of Technology Rourkela, 2012.

[11] S. S. Kale and A. Jadhav, "Performance Analysis of Empirical Propagation models for WiMAX in Urban Environment," *IOSR Journal of Electronics and Communication Engineering (IOSR-JECE), pp. 24-28*.

[12] Qualcomm Incorporated, "*SUI Path-Loss Model for Coexistence Study*," 15 Maret 2008. [Online]. [Accessed 27 May 2020].

[13] V. Garg, *Wireless Communications and Networking*. Amsterdam: Morgan Kaufmann, 2007.

[14] MathWorks, "What is MATLAB?," [Online]. Available: https://www.mathworks.com/discovery/what-is-matlab.html. [Accessed 29 Juli 2020].

[15] *Guidelines for evaluation of radio interface technologies for IMT-2020*, Rep. ITU-R M.2412-0, International Telecommunication Union, Geneva, Switzerland, 2017

[16] *5G; NR; User Equipment (UE) radio transmission and reception*, 3GPP TS 38.101-1, European Telecommunications Standards Institute, France, 2018

[17] S. Chatzinotas, B. Ottersten, R. De Gaudenzi and N. Alagha, *Cooperative and Cognitive Satellite Systems*. Amsterdam, [Netherlands]: Academic Press, 2015.

[18] H. Christianto, "Analisis Interferensi LTE FDD Antara Blok 13 dan Blok 14 pada Frekuensi 2300-2400 MHz", Laporan Tugas Akhir, Universitas Pelita Harapan, Tangerang, 2015

[19] D. Roddy, *Satellite Communications*. New York: McGraw-Hill, 2006.

[20] "SES 7 at 108.2�E - LyngSat", Lyngsat.com, 2021. [Online]. Available: https://www.lyngsat.com/SES-7.html. [Accessed: 19- Jan- 2021].

[21] M. S. Joshi, "Outdoor Propagation Models A Literature Review," *International Journal on Computer Science and Engineering (IJCSE), vol. 4, pp. 281-291*, 2012.

[22] G. Sati and S. Singh, "A Review on Outdoor Propagation Models in Radio Communication," *International Journal of Computer Engineering & Science, vol. 4, pp. 64-68*, 2014.

[23] Rappaport, Theodore S. *Wireless Communications: Principles and Practice 2nd Edition.* United States of America: Prentice Hall, 2002.