

DAFTAR PUSTAKA

- [1] C. Orfanidis, L. M. Feeney, M. Jacobsson, and P. Gunningberg, "Investigating interference between LoRa and IEEE 802.15.4g networks," *Int. Conf. Wirel. Mob. Comput. Netw. Commun.*, vol. 2017-October, no. October, 2017.
- [2] G. Zhu, C. Liao, M. Suzuki, Y. Narusue, and H. Morikawa, "Evaluation of LoRa Receiver Performance under Co-technology Interference," 2018.
- [3] T. Voigt, M. Bor, U. Roedig, and J. Alonso, "Mitigating Inter-network Interference in LoRa Networks," pp. 323–328, 2016.
- [4] M. Lauridsen, B. Vejlgaard, Z. Kov, H. Nguyen, and P. Mogensen, "Interference Measurements in the European 868 MHz ISM Band with Focus on LoRa and SigFox," 2017.
- [5] LoRaWAN, "About LoRaWAN™ | LoRa Alliance™," *What is the LoRaWAN™ Specification?*, 2019. [Online]. Available: <https://loralliance.org/about-lorawan>. [Accessed: 27-Feb-2019].
- [6] www.3gtelinfo.com, "LoRa Architecture - LoRaWAN Tutorial." [Online]. Available: <http://www.3gtelinfo.com/lora/lora-architecture/>. [Accessed: 05-Apr-2019].
- [7] Semtech, "LoRa™ Modulation Basics Semtech," vol. AN1200.22, no. May, pp. 1–26, 2015.
- [8] M. Bor and U. Roedig, "LoRa transmission parameter selection," *Proc. - 2017 13th Int. Conf. Distrib. Comput. Sens. Syst. DCOSS 2017*, vol. 2018-Janua, pp. 27–34, 2018.
- [9] C. Ahlund and S. Saguna, "Propagation Model Evaluation for LoRaWAN : Planning Tool Versus Real Case Scenario," *IEEE 5th World Forum Internet Things*, vol. 5th, pp. 1–6, 2019.
- [10] European Conference of Postal and Telecommunications Administrations (CEPT), "Seamcat," *Spectr. Eng. Adv. Monte Carlo Anal. Tool*, vol. ECC REPORT, no. April, 2016.

- [11] A. R. H. Raharjo, "Analisis Dan Solusi Dampak Interferensi Dari Sinyal LoRa Pada Komunikasi Seluler Band 8 Dan Usulan Untuk Penggelaran Jaringan LoRa di Indonesia." Telkom University, Bandung, p. 80, 2019.
- [12] A. Basuki, "Fungsi Kepadatan Probabilitas," pp. 1–12, 2004.
- [13] H. Pishro, "Cumulative Distribution Function." [Online]. Available: https://www.probabilitycourse.com/chapter3/3_2_1_cdf.php. [Accessed: 12-Jan-2020].
- [14] Commtech Indonesia, "*SEAMCAT Training-Setyono.*" COMMTECH INDONESIA.
- [15] P. NhuQuan, B. ThiOanh, J. Huilin, and L. Pei, "*Coverage Optimization of LTE Networks Based on Antenna Tilt Adjusting Considering Network Load,*" IEEE, vol. 2017.