

DAFTAR PUSTAKA

- [1] S. KOMINFO, "SDPPI KOMINFO," [Online]. Available: https://www.postel.go.id/artikel_c_3_p_93.htm. [Accessed 11 November 2023].
- [2] S. Kominfo, "PETUNJUK PELAKSAANAAN PENCEGAHAN DAN PENANGANAN GAGGUAN SPEKTRUM FREKUENSI RADIO PADA DINAS BERGERAK PENERBANGAN," in *Peraturan DIRJEN SDPPI*, DKI Jakarta, SDPPI Kominfo, 2014, p. 47.
- [3] B. Tekpen, "Balai Teknik Penerbangan," [Online]. Available: https://balaitekpen.dephub.go.id/lab/navigasi_penerbangan. [Accessed 11 November 2023].
- [4] hamradiosecrets, "hamradiosecrets," hamradiosecrets, [Online]. Available: <https://www.hamradiosecrets.com/best-all-band-radio-receiver.html>. [Accessed 11 November 2023].
- [5] TechTarget, "TechTarget," TechTarget, [Online]. Available: <https://www.techtarget.com/searchnetworking/definition/spectrum-analyzer>. [Accessed 11 November 2023].

- [6] S. M. YANDI A. SIREGAR, GANGGUAN FREKUENSI RADIO, DKI Jakarta: DIREKTORAT JENDERAL SUMBER DAYA DAN PERANGKAT POS DAN INFORMATIKA, 2019.
- [7] K. RI, "RENCANA INDUK FREKUENSI RADIO UNTUK KEPERLUAN PENYELENGGARAAN RADIO SIARAN FREQUENCY MODULATION," *PERATURAN MENTERI KOMUNIKASI DAN INFORMATIKA*, p. 190, 2017.
- [8] B. Maharini, "SIMULASI GANGGUAN SISTEM JARINGAN KOMUNIKASI RADIO VHF (VERY HIGH FREQUENCY)," *Sainstek* , vol. 1 , pp. 38-45, 2013.
- [9] R. A. Impact Analysis of Induced FM Radio Interferences on Aeronautical Amevi Acakpovi, "Impact Analysis of Induced FM Radio Interferences on Aeronautical Radio Navigation Systems: Case Study of Kotoka International Airport, Accra-Ghana," *IEEE*, pp. 19-16, 2019.
- [10] T B Iliev, "Study the influence of intermodulation products on navigation," *IOP Conf. Series: Materials Science and Engineering* , pp. 26-29, 2021.