

DAFTAR PUSTAKA

- [1] M. I. Skolnik, Radar Handbook. Boston, Massachusetts: Mc-Graw Hill, 1990.
- [2] J. Walker and J. Custer, "Solid-State Transmitters for IFF and SSR Systems," *Microw. J.*, pp. 1–7, 2016.
- [3] A. Abdulaziz, A. S.Yaro, A. A. Adam, M. T. Kabir, and H. B. Salau, "Optimum Receiver for Decoding Automatic Dependent Surveillance Broadcast (ADS-B) Signals," *Am. J. Signal Process.*, pp. 23–31, 2015.
- [4] D. G. Fang, "Antenna Theory and Microstrip Antennas," 2017.
- [5] B. A. B. Ii and T. Pustaka, "Pita Frekuensi Rentang Frekuensi," pp. 5–29.
- [6] N. Rambe, "UNIVERSITAS SUMATERA UTARA Poliklinik UNIVERSITAS SUMATERA UTARA," *J. Pembang. Wil. Kota*, vol. 1, no. 3, pp. 82–91, 2018.
- [7] B. A. B. Ii and T. Pustaka, "BAB II Tinjauan Pustaka BAB II TINJAUAN PUSTAKA 2.1," pp. 1–64, 2002.
- [8] R. F. N. Alam syah, "Meningkatkan *Gain* untuk Aplikasi LTE pada Frekuensi 2.300 Mhz," *Tek. dan Ilmu Komput.*, vol. 07, pp. 365–378, 2018.
- [9] J. D. Krauss, *Antennas.*, united states: Wiley Inter Science, 1998.
- [10] C. A. Balanis, *Antena Theory Analisis and Design 3rd Edition*. United Science, Wiley Inter Science, 2005.
- [11] A. Science, "3 1,2 3," vol. 5, no. 1, pp. 168–175, 2019.
- [12] R. M. Abarca, "濟無No Title No Title No Title," *Nuevos Sist. Comun. e Inf.*, pp. 2013–2015, 2021.
- [13] Yussi Perdana Saputera, dkk, Proceedings of 2014 8th International Conference on Telecommunication Systems Services and Applicati vol. , 23 March 2015.
- [14] Yussi Perdana Saputera, dkk, Compact power combiner integrated with coupler and microstrip cavity filter for x-band surveillance radar", *Telkommika (Telecommunication Computing Electronics and Control)* vol. 15, March 2017.

- [15] R. Hayati, “ANALISIS PENAMBAHAN REFLEKTOR SUDUT PADA ANTENA,” vol. 17, no. 2, pp. 37–41, 2020.
- [16] F. Ardiansyah¹, S. Mariyanto, A. Sasongko², and A. Zainuddin, “DESAIN DAN REALISASI ANTENA ARRAY MIKROSTRIP COLLINEAR 4 ELEMEN UNTUK APLIKASI WIRELESS LAN OUTDOOR 2,44 GHz Antenna Design And Realization Microstrip Colline Ararray 4 Elementsfor Outdoor Wireless Lan Applications 2.44 Ghz,” vol. 3, no. 2, pp. 123–129, 2016.