

Daftar Pustaka

- [1] J. T. Sri Sumantyo dkk, “*Airborne Circularly Polarized Synthetic Aperture Radar*,” *IEEE JOURNAL OF SELECTED TOPICS IN APPLIED EARTH OBSERVATIONS AND REMOTE SENSING*, vol. 14, 2021.
- [2] S. Yu, H. Zhang, and D. Yu, “*Miniaturized circularly polarized antenna by the spiral slots on the ground plane*,” *2017 Sixth Asia-Pacific Conference on Antennas and Propagation (APCAP)*, 2017.
- [3] S. Zabunov, G. Mardirossian, and R. Nedkov, *Recent innovations in circularly polarized antennas for drone radio communication*, 2020.
doi:10.7546/crabs.2020.09.13
- [4] D. Setiyowati, S. Alam, and I. Surjati, “*Miniaturization of microstrip antenna using spiral labyrinth method at frequency of work 3.5 GHz*,” *JOURNAL OF INFORMATICS AND TELECOMMUNICATION ENGINEERING*, vol. 5, no. 2, pp. 520–531, 2022.
- [5] B. F. Fitriani, H. Wijanto, and A. D. Prasetyo, “*Design of dual band microstrip antenna at L-band and S-band frequencies for Synthetic Aperture Radar (SAR) sensors*,” *JURNAL INFOTEL*, vol. 10, no. 1, 2018.
doi:10.20895/infotel.v10i1.333
- [6] I. Surjati, S. Alam, and J. Karnadi, “*Design of spiral labyrinth microstrip antenna for DVB-T Application*,” *TELKOMNIKA (Telecommunication Computing Electronics and Control)*, vol. 17, no. 1, p. 76, 2019.
doi:10.12928/telkomnika.v17i1.11628
- [7] K. P. Valavanis, *Handbook of unmanned aerial vehicles*. Springer, 2015. doi: 10.1007/978-90-481-9707-1.
- [8] A. Sianipar, “Perancangan Dan Realisasi Antena Mikrostrip Mimo Bowtie 4x4 Dengan Corner Reflektor 90° Pada Frekuensi 1,8 Ghz Untuk Aplikasi Lte Melalui Teknik Pencatuan Mikrostrip Line,” Skripsi, Universitas Komputer Indonesia, 2019. Available: Elibrary Unikom, <https://elibrary.unikom.ac.id/id/eprint/517/>
- [9] I. Rahmawati Utami, “Desain Antena Array Mikrostrip dengan Polarisasi Circular menggunakan H-slot dan Parasitic Untuk InterSatelit-Link S-Band,” Skripsi, IT Telkom Surabaya, 2022.

- [10] B. C. Wadell, *Transmission Line Design Handbook*. Boston: Artech House, 2003.
- [11] C. A. Balanis, *Antenna theory: Analysis and design*. Chichester: Wiley, 2012.