

BIBLIOGRAPHY

- [1] X. Qing and Z. N. Chen, *Antenna Measurement Setups: Introduction*. Singapore: Springer Singapore, 2016, pp. 2023–2049. [Online]. Available: https://doi.org/10.1007/978-981-4560-44-3_68
- [2] J. Du Preez and S. Sinha, *Millimeter-wave antennas: configurations and applications*. Springer, 2016.
- [3] R. Uqaili, J. Uqaili, S. Zahra, F. B. Soomro, and A. Akbar, “A study on dual-band microstrip rectangular patch antenna for wi-fi,” vol. 16, pp. 01–12, 08 2020.
- [4] N. Riyandani, “Gain enhancement of planar monopole antenna using multilayer fss for ultra wideband application,” 2021.
- [5] “Ieee standard for definitions of terms for antennas,” *IEEE Std 145-2013 (Revision of IEEE Std 145-1993)*, pp. 1–50, March 2014.
- [6] P. J. Bevelacqua. (2011-2021) Rectangular microstrip antenna. Accessed: 2022-06-07. [Online]. Available: antenna-theory.com
- [7] M. A. Afridi, “Microstrip patch antenna- designing at 2.4 ghz frequency,” *Biol. Chem. Res*, vol. 2015, pp. 128–132, 2015.
- [8] G. Hardesty. (2002-2021) Dipole antennas: Dual band in 2.4ghz-5ghz bands. Accessed: 2022-06-07. [Online]. Available: <https://www.data-alliance.net/dipole-antennas-dual-band-2-4ghz-5ghz/#:~:text=A%20dual%20band%20antenna%20is,or%20at%20the%20same%20time.>