

BIBLIOGRAPHY

- [1] “Federal Communication Commission, FCC Part 15 Subpart F”. Washington DC October 2008.
- [2] “FCC Rules and Regulations, MICS Band Plan”. Part 95, January 2003.
- [3] K. Y. Yazdandoost, “Antenna for Wireless Capsule Endoscopy at Ultra Wideband Frequency,” dalam *2016 IEEE 27th Annual IEEE Symposium on Personal, Indoor and Mobile Radio Communication*, Valencia, Spain, 2016.
- [4] N. P. Hapsari dan H. Wijanto, *Perancangan dan Realisasi Antena Body Centric Untuk Komunikasi WBANs Pada Range Frekuensi (3.1-10.6) GHz*, Bandung, 2014.
- [5] M. Kaffa, B. S. Nugroho dan M. Sudja'i, “Design and Analysis of IR-UWB Microstrip Antenna for Wireless Capsule Endoscopy in WBAN,” dalam *Asia Pacific Conference on Wireless and Mobile*, Bandung, Indonesia, 2017.
- [6] C. G., M. A. dan D. P., “Capsule Endoscopy: From Current Achievements to Open Challenges,” dalam *IEEE Reviews in Biomedical Engineering*, 2011.
- [7] “Dielectric Properties of Body Tissues in the Frequency Range 10 Hz-100 GHz,” [Online]. Available: <http://niremf.ifac.cnr.it/tissprop/#over>.
- [8] J. Powell, *Antenna Design for Ultra Wideband Radio*, Mexico, 2004.
- [9] A. F. dan S. P. K., “Design of a Miniaturized UWB Ingestible Antenna for Wireless Capsule Endoscopy,” dalam *3rd International Conference on Advances in Electrical Engineering*, Dhaka, 2015.
- [10] K. T. M. S, J. R. M. dan M. Y. R., “Propagation, Power Absorption, and Temperature Analysis of UWB Wireless Capsule Endoscopy Devices Operating in the Human Body,” dalam *IEEE Transaction On Microwave Theory and Techniques*, 2015.
- [11] M. C. Staff, Mayo Clinic, [Online]. Available: <https://www.mayoclinic.org/tests-procedures/capsule-endoscopy/about/pac-20393366>. [Diakses 2019].
- [12] “Capsule Endoscopy,” [Online]. Available: https://en.wikipedia.org/wiki/Capsule_endoscopy. [Diakses 2019].