

## BIBLIOGRAPHY

- [1] D. Angela, D. Yamato, and C. Panjaitan, “Desain dan realisasi planar inverted-f antenna(pifa) berbentuk u-slot dan l-slot pada frekuensi 1800 mhz dan 2300 mhz,” 2017.
- [2] R. F. Heile, R. Alfvén, P. W. Kinney, J. P. K. Gilb, and C. Chaplin, “Part 15.6: Wireless body area networks - ieee standard for local and metropolitan area networks,” 2012.
- [3] J. Y. Khan and M. R. Yuce, “Wban for medical applications,” *Creative Commons Attribution NonCommercial-ShareAlike 3.0 License*, 2010.
- [4] D. K. Mayang and M. Dr. Fitri Yuli Zulkifli S.T., “Rancang bangun dual band planar inverted-f antenna (pifa) untuk aplikasi wimax 2,3 dan 3,3 ghz,” 2009.
- [5] M. F. Rakhman, A. Muayyadi, and Y. Wahyu, “Desain dan realisasi antena planar inverted-f antenna (pifa) multiband ( 900 mhz, 1800 mhz dan 2400 mhz ),” 2018.
- [6] N. B. Ali, “Flexible metasurface-enabled antenna for wearable medical body area network application,” 2016.
- [7] I. Rosu, “Pifa – planar inverted f antenna,” 2009.
- [8] N. H. M. Rais<sup>1</sup>, P. J. Soh<sup>1</sup>, F. Malek, S. Ahmad, N. Hashim, and P. Hall, “A review of wearable antenna,” 2009.
- [9] P. K. Sharma, T. V. Sai, and D. Sharma, “Path loss calculation at 900 mhz and 2.4 ghz in wireless body area network (wban),” 2019.