

## DAFTAR PUSTAKA

- [1] S. A. Rahman dan D. Adjeroh, "Centroid of Age Neighborhoods : A Generalized Approach to Estimate Biological Age," pp. 1-4, 2019.
- [2] F. Riska, "Perancangan dan Realisasi Antena Wearable Dual Band Pada Frekuensi 2,4 GHZ DAN 5,8 GHZ Untuk Aplikasi Kesehatan Dengan Menggunakan Substrat Berbahan Tekstil," 2020.
- [3] E. Novian, "Antena Dual Band Frekuensi 2,45 GHZ DAN 5,85 GHZ Untuk Aplikasi Telemedis," *vol.7, no.3*, p. 8970, 2020.
- [4] F. M. Rachmaputri, "Antena Mikrostrip Rectangular Dengan Slot Rectangular Dual Band 2,45 GHZ DAN 5,85 GHZ Menggunakan Tekstil Fleece Untuk Telemedis," 2021.
- [5] D. C. Nugroho, "PERKEMBANGAN TELEMEDIS SEBAGAI PENDUKUNG PELAYANAN KESEHATAN: TELAHAH PUSTAKA," *Vol.4, No.1*, no. Berkala Ilmiah Kedokteran Duta Wacana, 2019.
- [6] C. D. D dan W. D. A, "CWNA Certified Wireless Network Administrator Study Guide: Exam CWNA-107 Fifth Edition," no. 5th Edition, 2018.
- [7] F. Abdurrahman, "DESAIN ANTENA MICROSTRIP RECTANGULAR UNTUK WIFI," 2018.
- [8] H. Herudin, "Perancangan Antena Mikrostrip Frekuensi 2,6 GHz untuk Aplikasi LTE (Long Term Evolution)," *Vol.1, No.1*, 2012.
- [9] C. Kun-Wu dan K. Lu-Wong, "Compact circularly polarised microstrip antenna with bent slots," *Vol.34*, pp. 1278-1279, 1998.
- [10] E. Y. D. Utami, F. D. Setaiji dan D. Pebrianto, "Rancang Bangun Antena Mikrostrip Persegi Panjang 2,4 GHz untuk Aplikasi Wireless Fidelity (Wi-Fi)," *Jurnal Nasional Teknik Elektro Vol.6, No.3*, pp. 196-202, 2017.
- [11] F. W. Ardianto, S. Renaldy, F. F. Lanang dan T. Yunita, "Desain Antena Mikrostrip Rectangular Patch Array 1x2 dengan U-Slot Frekuensi 28 GHz," *ELKOMIKA Jurnal Teknik Energi Elektrik Teknik Telekomunikasi & Teknik Elektronika Vol 7, No.1*, pp. 43-56, 2019.

- [12] M. T. Ali, N. Ramli, M. K. M. Salleh dan M. N. M. Tan, "A design of reconfigurable rectangular microstrip slot patch antennas," *IEEE International Conference on System Engineering and Technology*, pp. 111-115, 2011.
- [13] R. Sinaga, "Analisis Perbandingan Antara Saluran Pencatu Feed Line dan Proximity Coupled untuk Antena Mikrostrip Patch Segiempat," 2013.
- [14] T. Kellomaki, "Effects of the Human Body on Single-Layer Wearable Antennas," *Vol.1025*, 2012.
- [15] J. Y. Khan dan M. R. Yuce, "Wireless Body Area Network (WBAN) for Medical Applications," *New Development in Biomedical Engineering Vol.31*, pp. 591-626, 2010.
- [16] A. Ashadi, "PERANCANGAN ANTENA MIKROSTRIP ULTRA WIDE BAND DENGAN MATERIAL TEKSTIL UNTUK APLIKASI WIRELESS BODY AREA NETWORKS," *Patria Artha Technological Journal Vol.3, No.1*.
- [17] D. R. Sandeep, N. Prabakaran, B. T. P. Madhav, D. L. Reddy, K. D. Sree, J. P. S. Kumar dan S. Salma, "SAR Analysis of Jute Substrate based Tri-band Antenna for Wearable Applications," *Journal of Physics: Conference Series, Vol.1804*, 2020.
- [18] A. Y. I. Ashyap, "Highly Efficient Wearable CPW Antenna Enabled by EBG-FSS Structure for Medical Body Area Network Applications," *vol. 6*, pp. 77529-77541, 2018.
- [19] G. MU dan P. R. , "A Compact Dual-Band Metasurface-Based Antenna for Wearable Medical Body-Area Network Devices," *Journal Of Electrical nad Computer Engineering Vol 2020*, 2020.
- [20] A. R. Timor, H. Andre dan A. Hamzi, "Analisis Gelombang Elektromagnetik dan Seismik yang Ditimbulkan oleh Gejala Gempa," *JURNAL NASIONAL TEKNIK ELEKTRO Vol.5, No.3*, pp. 315-324, 2016.
- [21] G. C. Frank-Spohrer, *Community Nutrition: Appling Epidemiology to Contemporary Practice*, Jones & Bartlett Publishers, 1996.