

DAFTAR PUSTAKA

- [1] IEEE International Symposium on Antennas and Propagation 2016 Fajardo *et al.*, *2016 IEEE Antennas and Propagation Society International Symposium proceedings : June 26-July 1, 2016, El Conquistador Resort, Fajardo, Puerto Rico.*
- [2] V. S. Thomas, S. Darvesh, C. MacKnight, and K. Rockwood, “Estimating the prevalence of dementia in elderly people: A comparison of the Canadian Study of Health and Aging and National Population Health Survey approaches,” *Int Psychogeriatr*, vol. 13, no. SUPPL. 1, pp. 169175, 2001, doi: 10.1017/S1041610202008116.
- [3] IEEE Antennas and Propagation Society, U.S. National Committee of the International Union of Radio Science, and Institute of Electrical and Electronics Engineers, *Radio Science Meeting (USNC-URSI NRSM), 2014 United States National Committee of URSINational : date 8-11 Jan. 2014.*
- [4] F. Rizqa, D. Arseno, and T. Yunita, “Analisis Dan Desain Antena Mikrostrip Untuk Komunikasi Satelit Pada Frekuensi Ka-Band,” *AVITEC*, vol. 1, no. 2, Jan. 2020, doi: 10.28989/avitec.v2i1.590.
- [5] Kementerian Perhubungan. (2001). PENYEMPURNAAN TABEL ALOKASI SPEKTRUM FREKUENSI RADIO INDONESIA . Diambil kembali dari https://www.postel.go.id/downloads/39/20120120093052-KM_5_Tahun_2001.pdf
- [6] Huang, X., Ackland, G., & Rabe, K. (2003). Crystal structures and shape-memory behaviour of NiTi. *Nature Materials*, 2, 307-311. <https://doi.org/10.1038/NMAT884>.
- [7] Thiruchitrambalam, M., Kumar, D., Shanmugam, D., & Jawaid, M. (2020). A review on PEEK composites – Manufacturing methods, properties and applications. *Materials Today: Proceedings*, 33, 1085-1092. <https://doi.org/10.1016/j.matpr.2020.07.124>.
- [8] Kalra, S., Munjal, B., Singh, V., Mahajan, M., & Bhattacharya, B. (2019). Investigations on the suitability of PEEK material under space environment conditions and its application in a parabolic space antenna. *Advances in Space Research*. <https://doi.org/10.1016/J.ASR.2019.03.006>.