

DAFTAR REFERENSI

- [1] Hong, Jia-Sheng, and M. J. Lancaster, "Microstrip Filters for RF/Microwave Applications", New York: Wiley and Sons, 2001.
- [2] Kinayman, Noyan dan M.I Aksun." *Modern Microwave Circuits.*" Artech House Inc, 2005.
- [3] Jones, E.M.T, G Mathhaei dan L Young. "*Microwave Filters, Impedance-Matching Networks, And Coupling Structures.*" United States, 1985.
- [4] Mulyadi, Bilqisthi, " Perancangan dan Realisasi Penguat Daya pada Frekuensi S-Band untuk Radar Pengawas Pantai," Telkom University,2017.
- [5] LIPI.
http://www.informatika.lipi.go.id/ipt/index.php?option=com_content&view=article&id=195%3Ateknologi-radar-dengan-radar-amati-pesisir&catid=1%3Alatest-news&lang=en 2017.
- [6] Nur Baity, Isnaini, "Perancangan dan Realisasi *Bandpass Filter* Frekuensi 2,3 GHz – 2,5 GHz Berbasis Mikrostrip Pada Teknologi *Wimax*," Telkom University, 2012.
- [7] Utami, Bekti, "Perancangan dan Realisasi Bandpass Filter yang bekerja pada Frekuensi 3.00 GHz Menggubakan Metode Hairpin," Telkom University, 2017.
- [8] Tawakal, Muhamad Ikbali, " Perancangan dan Realisasi Filter Band Pass Comb Line pada Frekuensi 5.21 GHz untuk Wifi 802.11AC," Telkom University,2016
- [9] Williams, Arthur B dan Fred J Taylor. "*Electronic Filter Design Handbook.*" New York: The McGraw-Hill Companies, Inc, 2006.
- [10] Mashuri Wahab dan Tim Radar ISRA. "Buku Teknis Referensi Untuk FMCW ISRA Radar", Bandung November 2014
- [11] Manggala, Muhammad Purwa. "*Perancangan dan Realisasi Filter Aquare Loop Resonator Frekuensi 2350 MHz Untuk Aplikasi Satelit Nano.*" Bandung: Telkom University, 2015

- [12] M. Skolnik, Radar Handbook, 2 ed., New York: McGraw-Hill, 1990
- [13] Mashury, Yuyu Wahyu, A. Adya Pramudita, and Pamungkas Daud, "Coupled Patch Array Antenna For Surveillance Radar", International Conference TSSA 2007, Bandung, 2007
- [14] C. Bowick, RF Circuit Design, 2 ed., Newnes, 2007
- [15] R. S. Katamso and Y. Wahyu, "*Filter Band-Pass Comb-line*(bagian 1), Jurnal Elektronika dan Komunikasi," Agustus-September 2002
- [16] D. M. Pozar, "*Microwave Engineering*", United States: John Wiley & Sons, Inc, 2012
- [17] Mashury, Yusuf N. W., Pamungkas D., Dadin M., Djohar S., " *A Data Processing Scheme For LIPI Coastal Surveillance Radar*", International Conference on Telecommunications (ICTEL) 2008, Bandung