

DAFTAR PUSTAKA

- [1] Angga Harwi Yanto. “*Perancangan dan Realisasi Filter Band Pass Hairpin Line Pada Frekuensi 2.425 Ghz menggunakan Substrat Rogers Duroid 5880 untuk Satelit Nano*”. Telkom University 2015.
- [2] Ernaldo Lumbantobing. “*Perancangan Dan Realisasi Filter Dengan Selektivitas Tinggi Pada Band Frekuensi 1.27 GHz*” Telkom University 2015.
- [3] Fazriyani, Yuli. “*Filter for WiMAX at Band Frequency of 2.3 – 2.4 GHz using Microstrip Squared Ring Resonator Method*”. Thesis Telkom University 2008.
- [4] Bowick, Chris. *RF Circuit Design*, second edition, Newnes, 2007.
- [5] Jia-Sheng Hong and Michael J. Lancaster. “*Microstrip Filters for RF/Microwave Applications*”. A JOHN WILEY & SONS, INC., PUBLICATION. 2001.
- [6] Kai Chang, Lung-Hwa Hsieh. “*Microwave Ring Circuits and Related Structures. Second Edition*”. A JOHN WILEY & SONS, INC., PUBLICATION. 2004.
- [7] Jia-Sheng Hong, and Michael J. Lancaster. “*Design of Highly Selective Microstrip Bandpass Filters with a Single Pair of Attenuation Poles at Finite Frequencies*”. IEEE TRANSACTIONS ON MICROWAVE THEORY AND TECHNIQUES, VOL. 48, NO. 7. 2000.
- [8] Marin V. Nedelchev, Ilia G. Iliev. *Accurate Design of Triplet Microstrip Square Open-Loop Resonator Filters*. Mikrotalasna revija. Novembar 2006.
- [9] R. E. Collin, “*Foundations for Microwave Engineering*”. International Editions Electrical Engineering Series, McGraw-Hill, Inc., N., Y., 1996.
- [10] Ir. Enceng Sulaeman, MT., *Diktat Kuliah*. Program Studi Teknik Telekomunikasi. Politeknik Negeri Bandung. 2005.
- [11] V. C. Koo, Y. K. Chan, V. Gobi, M. Y. Chua, C. H. Lim, C. S. Lim, C. C. Thum, T. S. Lim, Z. Ahmad, K. A. Mahmood, M. H. Shahid, C. Y. Ang, W. Q. Tan, P. N. Tan, K. S. Yee, W. G. Cheaw, H. S. Boey, A. L. Choo, B. C. Sew. “*A New Unnamed Aerial Vehicle Synthetic Aperture Radar for Environmental Monitoring*”. Faculty of Engineering & Technology Multimedia University. 2012.