DAFTAR PUSTAKA

[1] Alaydrus, Mudrik. 2011. Antena Prinsip & Aplikasi. Yogyakarta: Graha Ilmu.

[2] A. Lozano-Nieto, RFID Design Fundamentals and Applications, Boca Raton: Taylor & Francis Group, 2010.

[3] J.D. Krauss, R.J. Marhefka, "Antennas for All Applications": New Delhi, McGraw-Hill, 1997

[4] Y. Ariko, T. A. Riza, and Y. Wahyu. "Perancangan dan Realisasi Antena Mikrostrip Dual-Band Menggunakan Slot Berbentuk U Untuk Aplikasi WIFI". *e-Proceeding Eng*., vol. 2, no. 2 pp. 2355–9365, 2015.

[5] K. Aditama, E. Wismiana, and M. Yunus. "Desain Miniaturisasi Antena Mikrostrip Patch Persegi Panjang dengan Slot Loading Technique Rectangle Slot untuk Aplikasi LTE 1800". Seminar Nasional Microwave, Antena dan Propagasi (SMAP) 2018, Unpak.

[6] Notis, D. T., Liakou, P. C., & Chrissoulidis, D. P. Dual polarized microstrip patch antenna, reduced in size by use of peripheral slits. In *Microwave Conference, 2004. 34th European* (Vol. 1, pp. 125-128). IEEE. (2004, October).

[7] D. M. Pozar, "*A Review of Aperture Coupled Microstrip Antennas: History, Operation, Development, and Applications,"*USA: University of Massachusetts, (1996).

[8] Ahson, dan Ilyas. 2008. "RFID Handbook Applications, Technology, Security, and Privacy". United States of America : CRC Press.

[9] Datta. 2016. “Radio Frequency Indentification Technology: An Overview Of its Components, Principles and Applications”. International Journal Of Science, Engineering and Technology Research (IJSETR), Volume 5, Issue 2.

[10] Golding dan Tennant. 2008 “Evaluation of a Radio Frequency Identification (RFID) Library System: Preliminary Results”. International journal of multimedia and ubiquitous Engineering Vol. 3, No 1.

[11] Kaur, Mohan dan Sandhu, 2011. “RFID Technology Principles, Advantages, Limitations & Its Applications”. International Journal of Computer and Electrical Engineering, Vol. 3, No.1.

[12] Surjani, Indra. 2010. Antena Mikrostrip: Konsep dan Aplikasinya. Jakarta: Penerbit Universitas Trisakti.

[13] S. K. Sharma and M. Rattan, "Analysis of Broad Banding and Minimization Techniques for Square Patch Antenna," *IETE Journal of Research*, vol. 56, no. 2, 2010

[14] D. Chen and C. H. Cheng, "A novel compact ultra-wideband (UWB) wide slot antenna with via holes," *Progress In Electromagnetics Research*, vol. 95, no. 343-349, 2009.

[15] A. Singh, A. Arya and S. Sharma, "High Gain of C Shape Slotted Microstrip Patch Antenna for Wireless System," *International Journal of Applied Engineering Research*, vol. 7, no. 11, 2012.