

DAFTAR PUSTAKA

- [1] Balanis, C. A. (2005). *ANTENA THEORY ANALYSIS AND DESIGN Third Edition*. Canada: Wiley-Interscience.
- [2] IEEE Standard Test Procedures for Antenas, IEEE Std 149-1979, published by IEEE Inc., 1979, distributed by Wiley-Interscience.
- [3] Garg, R., Bartia, P., Bahl, I., & Apisak. (2001). *Microstrip Antenna Design Handbook*. Boston: Artech House.
- [4] Kraus, J. D. (1997). *ANTENAS Second Edition*. India: Tata McGraw-Hill .
- [5] Koamesa, S. (2014). Perancangan dan Realisasi Antena Fleksibel UHF dengan Substrat Polycarbonate dengan Metode Sputtering untuk RFID Tag. Bandung: IT Telkom
- [6] LABORATORY, T. C. (2014, April 28). *The Finite Integration Technique*. Retrieved from http://www.cvel.clemson.edu/modeling/tutorials/techniques/fit/finite_integration.html : CVEL
- [7] Preraudovic, S. (2011). *Advanced Radio Frequency Identification Design and Applications*. India: InTech
- [8] Mostafa, M., Mounir, R., Latrach, & Benbassou. (n.d.). Simplified Design Approach of Rectangular Spiral Antenna for UHF RFID Tag. *ISBN: 978-1-61804-005-03* , 17-24.
- [9] Peterson, M. (2001). *Microstrip Solutions for Innovative Microwave Feed Systems*. Sweden: Linköping University.
- [10] NN. (n.d.). Retrieved Agustus 31, 2008, RFID (Radio Frequency Identification): <http://www.solper.com/pic/48-Vol-2-b.pdf>
- [11] NN. (n.d.). Retrieved Agustus 31, 2013, from Skema Elektronik Terbaru: <http://hillman-skemaelektronikterbaru.blogspot.com/p/operation-of-rfid-systems.html>
- [12] Rahmadita, S. (2010). Aplikasi Substrat Alumina Pada Antena Mikrostrip Patch Persegi Untuk Komunikasi Bergerak Pada Frekuensi (3,3 -3,4) GHz. Bandung: IT Telkom.
- [13] Ward, M., Kranenburg, R.V., Backhouse, Gaynor. (2006). *RFID: Frequency, Standard, Adoption, and Inovation*. London: Goldsmiths College University of London.

[14] Yogaswara, A. (2012). Perancangan, Simulasi, dan Realisasi Antena Fleksibel untuk Aplikasi Komunikasi Radio Militer pada Frekuensi 2350 MHz. Bandung: IT Telkom.