

DAFTAR PUSTAKA

- [1] Korlantas Polri, "Perkembangan Jumlah Kendaraan Bermotor Menurut Jenis," Traffic Corps Indonesian National Police, Indonesia, 2015.
- [2] ITU-R, "ITU-R SM 2255-0," ITU-R, Switzerland, 2012.
- [3] W. L. Stutzman and G. A. Thiele, "Antenna Theory and Design," Hoboken, Wiley, 2013, pp. 466 - 478.
- [4] J. Uddin, M. B. I. Reaz, M. A. Hasan, A. N. Nordin, M. I. Ibrahimy and M. A. M. Ali, "UHF RFID Antenna Architectures and Aplication," p. 7, 2010.
- [5] Z. N. Chen , X. Qing and H. L. Chung, "A Universal UHF RFID Antenna," p. 1, 2009.
- [6] Departemen Pekerjaan Umum Direktorat Jenderal Bina Marga, "Standar Kontruksi dan Bangunan," in *Geometri Jalan Bebas Hambatan Untuk Jalan Tol*, Indonesia, Departemen Pekerjaan Umum Direktorat Jenderal Bina Marga, 2009, p. 74.
- [7] Nasimudin, Z. N. Chen and X. Qing, "Asymetric Circulas Shaped Slotted Microstrip Antenna for Circular Polarization and RFID aplication," vol. 58, pp. 1-8, 2010.
- [8] X. Chen, G. Fu, S.-X. Gong, Y.-L. Yan and W. Zhao, "Ciculary Polaryzed Stacked Annular Ring Microstrip Antenna With Integrated Feeding Network For UHF RFID Reader," vol. 9, pp. 1-4, 2010.
- [9] D. K. Sari, "Sistem Komunikasi," 6 April 2013. [Online]. Available: <https://diandii17blog.wordpress.com/tag/diagram-blok-siskom/>. [Accessed 15 Maret 2018].
- [10] Electronics For You Magazine, "Microstrip Antenna and Their Application," electronicsforu.com, 12 Januari 2017. [Online]. Available:

<https://electronicsforu.com/technology-trends/microstrip-antenna-applications>.
[Accessed 20 Maret 2018].

- [11] C. A. Balanis, "Antenna," in *Antenna Theory Analysis And Design*, Canada, Wiley, 1997, pp. 772-775.
- [12] C. A. Balanis, "Antenna," in *Antenna Theory Analysis And Design*, Canada, John & Sons, Inc, 1997, p. 773.
- [13] W. L. Stutzman and G. A. Thiele, "Antenna Theory and Design," Hoboken, Wiley, 2013, pp. 508-512.
- [14] D. R. Thompson, "RFID Modulation, Encoding, and Data Rates," University of Arkansas, Arkansas, 2008.
- [15] R. Weinstein, "A Technical Overview and its Application to the Enterprise," pp. 1-2, 2005.
- [16] A. Royen, "AB Blog," 27 March 2016. [Online]. Available: <http://abi-blog.com/pemahaman-dan-rumus-dasar-antena-2/>. [Accessed 3 May 2018].
- [17] DIMULTI, "Aplicable Standard for RFID Indonesia," Kepdirjen, Indonesia, 2014.
- [18] C. A. Balanis, "Antenna," in *Antenna Theory Analysis And Design*, Canada, John & Sons, Inc, 1997, p. 771.
- [19] A. Hashim, 2007. [Online]. Available: dspace.unimap.edu.my/dspace/bitstream/123456789/2860/4/Methodology.pdf. [Accessed 29 Januari 2019].
- [20] K. J. A.S., L. O. Nur and B. Syihabuddin, "Perancangan Antena Array 1x2 Rectangular Patch Dengan U-Slot Untuk Aplikasi 5G," p. 3, 2017.
- [21] C. A. Balanis, "Antenna," in *Antenna Theory Analysis And Design*, Canada, John Wiley & Sons, 1997, p. 839.
- [22] C. A. Balanis, "Antenna," in *Antenna Theory Analysis And Design*, Canada, John Wilet & Sons, Inc, 1997, p. 67.

- [23] C. A. Balanis, "Antenna," in *Antenna Theory Analysis And Design*, Canada, John Wiley & Sons, Inc, 1997, pp. 875-879.
- [24] J. D. Kraus and R. J. Marhefka, "Antenna," in *Antenna For All Application*, New York, Mc Graw Hill, 2002, p. 24.
- [25] P. V. Nikitin and K. V. S. Rao, "Theory and Measurement of Backscattering from RFID tags," vol. 48, pp. 1-2, 2006.