DAFTAR PUSTAKA

Aditia, Bima. 2013. Aplikasi RFID Untuk Sistem Presensi Mahasiswa Di Universitas Brawijaya Berbasis Protokol Internet. Skripsi. Teknik Elektro. Universitas Brawijaya.

A-Lin, Hou. Yuan, Feng. Ying, Geng. 2011. *QR code image detection using run-length coding. International Conference on Emerging Trends and Innovations in Engineering and Technological Research* (ICETIETR). IEEE.

Bazzi, Ali, dkk. 2017. *RFID based Paid Parking System. International Conference on Current Trends in Computer, Electrical, Electronics and Communcation.* IEEE. Beirut,Lebanon.

Bennet, Andrew, dkk. 2016. *Fish Tagging via RFID and Bluetooth: Crowdsourced Fish Tracking Through Better Reporting Tools. OCEANS 2016 MTS*. IEEE.

Betancourt, D. Barahona, M. Haase, K. 2017. *Design of printed chipless-RFID tags with QR-code appearance based on Genetic Algorithm. Transaction on Anthennas and propagations*. IEEE.

Chang, Yuan-Tsung. Shih, Timothy. 2017. *RFID-Based Intelegent Parking Management System with Indoor Positioning and Dynamic Tracking.* Jurnal. 1*0th Interntional Conference on Ubi-media Computing and Workshops*. IEEE. Taoyuan. Taiwan.

Dafinci, Febriansyah. 2010. Aplikasi Database Karyawan Outsource Pada Pt. Limapilar Teknologi. Skripsi. Teknik Informatika. Universitas Islam Negri Syarif Hidayatullah Jakarta. Jakarta.

Gustafin, Alfin. 2012. Penggunaan RFID (*Radio Fequency Identification*) Sebagai *Treat the Risk* Pada Perpustakaan Nasional Untuk Mengurangi Kejahatan Yang Terjadi Di Perpustakaan. Skripsi. Teknik Elektro. Universitas Indonesia.

Huang, Chang, dkk. 2018. *Secure Automated Valet Parking: A Privacy-Preserving Reservation Scheme for Autonomous Vehicles. Transactions on Vehicular Technology.* IEEE.

Kumar, Love, dkk. 2017. *Smart Parking System using RFID and GSM Technology.* Jurnal. IMPACT 2017 IEEE. Universitas muslim Aligarh. Aligarh, India.

Lay, Kuen-Tsair. Chen, Ting-Chun. 2018. *Visual QR Codes with Lossless Picture Embedding. 3rd International Conference on Intelligent Green Building and Smart Grid (IGBSG).* IEEE. *Unversity National Taiwan.* Taipei. Taiwan.

Lay, Kuen-Tsair. Wang, Lee-Jyi. Wang, Chung-Hung. 2015. *Rectification of QR-Code Images Using the Parametric Cylindrical Surface Model. International Symposium on Next-Generation Electronics (ISNE).* IEEE. Taipei. Taiwan.

Polivka, Milan. Holub, Alois. dkk. 2013. *Impedance Properties and Raadiation Effeciency of Electrically Small Double and Triple Spli-Ring Antennas for UHF RFID Applications.* Jurnal. 978-1-4244-7647-33/10. IEEE.

Ruslan, Ashar. 2018. Sistem Pinjaman Dan Keamanan Pada Perpustakaan Menggunakan RFID. Skripsi. Teknik Elektro. Universitas Islam Negri Alauddin Makasar.

Saputra, Fahdly. 2008. Sistem Absensi Menggunakan Teknologi RFID. Skripsi. Teknik Elektro. Universitas Indonesia.

Sugiyono. 2011. Metode Penelitian Kuantitatif Kualitatif dan R&D. Alfabeta, cv. Bandung.

Yu, Yinshan. Yu, Xiaolei. dkk. 2018. *Image Analysis System for Optimal Geometric Distribution of RFID Tags Based on Flood Fill and DLT.* ACCESS. IEEE. China.

Zhu, Wei. Cao, Joannong. dkk. 2014. *Fault-Tolerant RFID reader Localization Based on Passive RFID Tags.* 40th *Annual Computer Software and Applications Conference*. IEEE.

Zhang, Jiang. Lyu, Yibo. Dkk. 2017. *BFVP: A Probabilistic UHF RFID Tag Localization Algorithm Using Bayesian Filter and a Variable Power RFID Model. Transactions on Communications Vol.62 No.08*. IEEE.