

DAFTAR PUSTAKA

- Alief, R., Darjat, & Sudjadi. (2014). Pemanfaatan Teknologi RFID Melalui Kartu Identitas Dosen Pada Prototipe Sistem Ruang Cerdas. *Transmisi*, 16(2).
- Arduino. (2014). *Arduino Uno*. Retrieved Januari 2015, from Arduino Website: <http://www.arduino.cc/en/Main/ArduinoBoardUno>
- Ariff, I., & Anton, P. S. (2008). Laboratory Appliances Management System via Wireless Network. *International Conference on Computer and Electrical Engineering*. IEEE.
- Byul, H., & William, E. R. (2015). Low-power Wireless Climate Monitoring System with RFID Security Access for Mosquito and Pathogen Research. *Low-power Wireless Climate Monitoring System with RFID Security Access for Mosquito and Pathogen Research*.
- Digi International Inc. (n.d.). *Digi International Inc*. Retrieved 2015, from Digi Web Site: <http://www.digi.com>
- Igoe, T., Coleman, D., & Jepson, B. (2014). Beginning NFC. In T. Igoe, D. Coleman, & B. Jepson, *Beginning NFC* (Vol. I). United States of America: O'Reilly Media, Inc.
- Kartowisastro, R. H. (2015). Perancangan Sistem Pengendalian Akses Pintu Ruang Dosen di Laboratorium Menggunakan Near Field Communication Untuk Mendukung Framework Digital Signage.
- Laudon, K. C., & Laudon, J. P. (2012). *Management Information System*. London: Pearson.
- Libelium Comunicaciones Distribuidas S.L. (2009, April 24). *Libelium Comunicaciones Distribuidas S.L*. Retrieved from Libelium Comunicaciones Distribuidas S.L: <http://www.libelium.com/802-15-4-vs-zigbee/>
- MicroRobotics. (2013). *Products: NFC RFID CONTROLLER SHIELD FOR ARDUINO*. Retrieved 2015, from Micro Robotics Web Site: https://www.robotics.org.za/image/cache/data/Wireless/NFC/NFC_shield-500x500.jpg
- Norakmar, A., Noor, N. F., Naimah, I. M., & Shuria, S. (2014). LAS : Web-based Laboratory Attendance System by Integrating RFID-Arduino Technology.

2nd International Conference on Electrical, Electronics and System Engineering (ICEESE). IEEE.

Rapp, A. (2014, Februari 1). *Why API mode?* Retrieved Mei 2015, from Google Code: <https://code.google.com/p/xbee-api/wiki/WhyApiMode>

S. C. (2003). *Byte of Python*. ebsshelf Inc. Retrieved Agustus 18, 2015

Tan, L., & Wang, N. (2010). *Future Internet: The Internet of Things . 3rd International Conference on Advanced Computer Theory and Engineering (ICACTE)* . IEEE.

W3C. (2014). *Extensible Markup Language*. Retrieved from World Wide Web Consortium (W3C): <http://www.w3.org/XML/>

Walia, E. S., & Gill, E. K. (2014). A Framework for Web Based Student . *International Journal of Computer Science and Mobile Computing*.

Wikipedia. (2014, September). *Article: Electric Strike*. Retrieved 2015, from Wikipedia Web Site: https://en.wikipedia.org/wiki/Electric_strike

Xizhi, L., Yu, Z., Changsheng, A., & Lijun, Q. (2014). Smart Entrance Guard Control Based on RFID and Zigbee Authorization. *Sixth International Conference on Measuring Technology and Mechatronics Automation*. IEEE, Conference Publishing Services.