

DAFTAR PUSTAKA

- [1]. Paxar, *RFID Basic*, Monarch Products & Services.
- [2]. D. Balaban, "Vendor Group Seeks to Crack Mifare Dominance | NFC Times – Near Field Communication and all contactless technology.," 04-Feb-2010. [Online]. Didapat dari: <http://nfctimes.com/report/vendor-group-seeks-crack-mifare-dominance>. [Diakses: 30-Mar-2015].
- [3]. S. A. Weis, "Rfid (radio frequency identification): Principles and applications," *System*, vol. 2, p. 3Principles, 2007.
- [4]. "What Is NFC?," *NFC Forum*. [Online]. Didapat dari: <http://nfc-forum.org/what-is-nfc/>. [Diakses: 21-Jan-2015].
- [5]. "The Different Types of RFID Systems," *Impinj*. [Online]. Didapat dari: <http://www.impinj.com/resources/about-rfid/the-different-types-of-rfid-systems/>. [Diakses: 02-Feb-2015].
- [6]. NXP Semiconductors, *MIFARE Classic 1K - Mainstream contactless smart card IC for fast and easy solution development*.196330 datasheet, Mei 2011.
- [7]. "Dangerous Things - Custom gadgetry for the discerning hacker," *Dangerous Things*. [Online]. Didapat dari: <https://dangerousthings.com>. [Diakses: 08-Maret-2015].
- [8]. S. C. Monday, S. 08, 2014, and 11:52 am PT, "iTokens: Why it makes sense for Apple's rumored payment system to use tokenized transactions." [Online]. Didapat dari: <http://appleinsider.com/articles/14/09/08/itokens-why-it-makes-sense-for-apples-rumored-payment-system-to-use-tokenized-transactions>. [Diakses: 02-Jan-2015].
- [9]. "Everything You Need to Know About Near Field Communication | Popular Science." [Online]. Didapat dari: <http://www.popsci.com/gadgets/article/2011-02/near-field-communication-helping-your-smartphone-replace-your-wallet-2010/>. [Diakses: 08-Jul-2015].
- [10]. NXP Semiconductors, *Near Field Communication (NFC) controller*. 120132 datasheet, September 2012.
- [11]. A. Mitrokotsa, M. R. Rieback, and A. S. Tanenbaum, "Classification of RFID attacks," *Gen*, vol. 15693, p. 14443, 2010.
- [12]. Mou Cheng, Chen, *MIFARE Classic: Completely Broken*, National Taiwan University, 2010.
- [13]. J. Wetzels, "Broken keys to the kingdom: Security and privacy aspects of RFID-based car keys," *arXiv preprint arXiv:1405.7424*, 2014.
- [14]. "Samsung Galaxy Nexus I9250," *Gsmarena*. [Online]. Didapat dari: http://www.gsmarena.com/samsung_galaxy_nexus_i9250-4219.php. [Diakses: 26-Mar-2015].
- [15]. "Samsung Galaxy Nexus Teardown," *Ifixit*. [Online]. Didapat Dari: <https://www.ifixit.com/Teardown/Samsung+Galaxy+Nexus+Teardown/7182>. [Diakses: 09-Mar-2015].