

DAFTAR PUSTAKA

- [1] Datta, Tirthankar, Ph.D., Aritra De, Airuddha Bhattacharjee. 2013. RFID Model and Study its Performance. International Journal Of Computer Applications (0975-8887) Volume 68- No. 1
- [2] Du, Hongwei. 2013. *NFC Technology: Today and Tommorrow*. Internatioanl Journal of Future and Communication. 2: 4
- [3] Demsar, Janez, dkk. 2013. *Orange : Data Mining Toolbox in Python*. *Journal of Machine Learning Research* 14 : 2349-2353
- [4] Gopichand, G, T. Krishna Chaitanya, R. Ravi Kumar. 2013. *Near Field Communication and Its Application in Various Fields*. International Journal of Engineering Trends and Technology. 4: 4
- [5] Monk, Simon. 2014. *Raspberry Cook Book*. Amerika Serikat.
- [6] Rakhman, Edi, dkk. 2014. *Raspberry Pi : Mikrokontroler Mungil yang Serba Bisa*. Andi Yogyakarta : Yogyakarta
- [7] Richardson, Matt, Shawn Wallace. 2013. *Getting Starter with Raspberry Pi*. Cambridge: O'Reilly
- [8] Rahul, Anusha, Gokul Krishnan G, Unni Krishnan H, Sethuraman Rao. 2015. *Near Field Communication Technology: A Survey*. International Journal on Cybermetics & Information (IJCI). 4 :2
- [9] Sajid Hussain, Scott Schaffner, Dyllon Moseychuck. 2009. *Application Of Wireless Sensor Network and RFID In A Smart Home Environment*
- [10] Sejal, Ms. dan V. Gawande. 2015. *Raspberry Pi Technology*. International Journal
- [11] Smedt, Tom De and Walter Daelemans. 2012. *Pattern for Python*. *Journal of Machine Learning Research* 13: 2063-2067