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DAFTAR PUSTAKA

- [1] C. Enrique Ortiz. (2003, May 29). *An Introduction to Java Card Technology – Part 1* [Online]. Available: <http://www.oracle.com/technetwork/java/javacard/javacard1-139251.html>. [Accessed: March 25, 2014].
- [2] *Cyberflex Access Software Development Kit User's Guide*, rev3 ed., Schlumberger, 2003.
- [3] *Cyberflex Access 64K v2 Card Programmer's Guide*, 03 ed., Schlumberger, 2003.
- [4] EFTlab Team. *Complete list of APDU responses* [Online]. Available: <http://www.eftlab.co.uk/index.php/site-map/our-articles/118-apdu-responces-list>. [Accessed: April 24, 2014].
- [5] Gartner Group. *Smart Card Overview* [Online]. Available: <http://www.oracle.com/technetwork/java/javacard/documentation/smartcards-136372.html>. [Accessed: March 19, 2014].
- [6] *Guide to Schlumberger Smart Card Middleware*, rev3 ed., Schlumberger, 2003.
- [7] Wolfgang Rankl. *The Smart Card Tables* [Online]. Available: <http://www.wrinkl.de/SCTables/SCTables.html>. [Accessed: May 30, 2014].
- [8] Zhiqun Chen. *How to write a Java Card applet: A developer's guide* [Online]. Available: http://lig-membres.imag.fr/donsez/ujf/messi/sc/examples/javaworld/jw-07-javacard_p.html. [Accessed: April 1, 2014].