

## DAFTAR PUSTAKA

- [1] X. Leng, "Smart card applications and security," *Science direct*, vol. 14, no. Information Security Technical Report, pp. 36-45, 2009.
- [2] W. Rankl and W. Effing, *Smart Card Handbook: Fourth Edition*, Germany: A John Wiley and Sons, Ltd, 2010.
- [3] ISO/IEC, *Identification cards-Integrated circuit*, Switzerland, 2006.
- [4] D. B. Everett, "Introduction To Smart Cards," *Smart Card Tutorial*, September 2000.
- [5] U. Hansmann, M. S. Nicklous, T. Schack, A. Schneider and F. Seliger, *Smart Card Application Development Using Java*, Germany: Springer, 2002.
- [6] A. Arya, "Security Enhancement Using Triple DES Algorithm," *International Journal of Computer Science and Mobile Computing*, vol. 6, no. 4, pp. 353-355, 2017.
- [7] Advanced Card System Ltd., "ACR1281U-C1 Dual Interface".
- [8] Mauladi and T. Suratno, "ANALISIS PENENTU ANTARMUKA TERBAIK BERDASARKAN EYE TRACKING PADA SISTEM INFORMASI AKADEMIK UNIVERSITAS JAMBI," *Jurnal Penelitian Universitas Jambi Seri Sains*, vol. XVIII, no. 1, pp. 64-68, 2016.
- [9] Advanced Card System Ltd, "Manuals & Datasheets for ACOS6-SAM," [Online]. Available: <https://www.acs.com.hk/en/products/310/acos6-sam-secure-access-module-card-contact/>. [Accessed 21 June 2018].
- [10] HDMI 5inch, *5inch HDMI Display User Manual, Touch Controller*, 2016.
- [11] Xirka Silicon Technologies, *Secured Command and Protocol 7816*, Bandung: Xirka Silicon Technologies, 2017.