

- wmcn.html
- [10] Das SS, and Jhunu D, Designing a Biometric Strategy (Fingerprint) Measure for Enhancing ATM Security in Indian E-Banking System. International Journal of Information and Communication Technology Research, 2011, 197-203.
- [11] Fatai, O.W., Awotunde, J.B. and Matluko, O.E, A Novel System of Fingerprint Recognition Approach for Immigration Control, IOSR Journal of Computer Engineering (IOSR-JCE) 2278-8727 Volume 16, Issue 3, Ver. III (May-Jun. 2014), PP 39-42.
- [12] Fengling H, Jiankun H, Xinhua Y, Yong F, and Jie Z, A novel Hybrid Crypto- Biometric Authentication Scheme for ATM Based Banking Applications. Lect Notes Comput Sci, 2005, 3832: 675-681.
- [13] H. Kuo et al., "Architectural Optimization for a 1.82 Gbits/sec VLSI Implementation of the AES Rijndael Algorithm," Proc. CHES2001, LNCS Vol. 2162, pp. 53-67, 2001
- [14] <http://leadership.ng/news/100713/cashless-policy-cbnintroduce-biometrics-atms-pos-2015#sthash.I0I5wd2G.dpuf> Leadership Newspaper, 10-07-2015
- [15] Ibiyemi T. S, Ojaje S. E, and Odejo J Development of Fingerprint Biometric Authenticated Smart ATM Device & Card. 24th National Conference of the Nigerian Computer Society (NCS), 2002.
- [16] J. Daemen and V. Rijmen, "AES Proposal. Rijndael," <http://csrc.nist.gov/encryption/aes/rijndael/Rijndael.pdf>.
- [17] Jain, A., Hong, L., & Pankanti, S. (2000). Biometric Identification, Communications of the ACM, 43(2), p. 91-98.
- [18] Jeroen B., Ileana B., Koen G., and Emile K., Evaluation of a template protection approach to integrate fingerprint biometrics in a PIN-based payment infrastructure, 2011.
- [19] Kuykendall, Lavonne and W. A. Lee, Intermediary Risk? Card Hack Puts OSOs in the Hot Seat, American Banker, February 21 2003.
- [20] M. Theofanos, B. Stanton, and C. A. Wolfson, Usability & Biometrics: Ensuring Successful Biometric Systems. National Institute of Standards and Technology (NIST), 2008.
- [21] Machakos county profile, from <http://www.machakosgovernment.com/MachakosProfile.aspx> last visited on 10 October 8, 2015
- [22] Mali P, Salunke S, Mane R, and Khatavkar P., Multilevel ATM Security Based On Two Factor Biometrics, 2012, IJERT 1: 8.
- [23] N.K. Ratha, J.H. Connell, and R.M. Bolle, Enhancing Security and Privacy in Biometrics-based Authentication Systems, IBM Systems Journal, vol. 40, no. 3, pp. 614-634, 2001.
- [24] N.K. Ratha, S. Chikkerur, J.H. Connell and R.M. Bolle. Generating Cancelable Fingerprint Templates", IEEE Transaction on Pattern Analysis and Machine Intelligence, vol. 29, no. 4, 2007.
- [25] National Institute of Standards and Technology (NIST), "Advanced Encryption Standard
- [26] P.K. Amurthy and M.S. Reddy, Implementation of ATM Security by Using Fingerprint recognition and GSM, International Journal of Electronics Communication and Computer Engineering vol.3, no. 1, pp. 83-86, 2012.
- [27] Santhi B, and Kumar RK, Novel Hybrid Technology in ATM Security Using Biometrics. Journal of Theoretical and Applied Information Technology, 2012, 37: 217-223.
- [28] Shoppers are targeted in ATM scam', BBC News, 11 March 2006, available at http://news.bbc.co.uk/2/hi/uk_news/england/teles/4796002.stm (last visited on 20 April 2009).
- [29] Swann, J., Teaching Ethics: It's the Right Thing to Do. *OR/M Today*, 2004, 31:10.
- [30] The South African Social Security Agency (SASSA), *A leader in the delivery of social security services. Re-register to get yours: SASSA HOUSE 500 Prodinsa Building Cnr Steve Biko and Pretorius Street Pretoria*, 2013.
- [31] Travel Guide for Your Finances. 'Card Fishing ATM Scam'. Card Fishing ATM Scam. December 27, 2006. From <http://www.travelfinances.com/blog/index.php/2006/12/27/card-fishing-atm-scam/>
- [32] U. Uludag, Secure biometric systems, Ph.D. dissertation, Michigan State University, 2006.
- [33] Wang Y, Hu J, and Phillips D, A fingerprint orientation model based on 2D Fourier expansion (FOMFE) and its application to singular-point detection and fingerprint indexing. IEEE Trans Pattern Anal Mach Intell, 2007, 29: 573-585.
- [34] Webster, J. & Watson, R.T. (2002). Analyzing the Past to Prepare for the Future: Writing a Literature Review. MIS Quarterly, 26(2), pp. xiii-xxiii. West, D.M. (2004).