

REFERENCES

- [1] K. Furst, W. W. Lang and D. E. Nolle, "Internet Banking: Developments and Prospects," *SSRN*, 2000.
- [2] S. Ramasamy, B. Guru and B. , "Internet Banking Patronage: An Empirical Investigation of Malaysia," *Journal of Internet Banking and Commerce*, vol. 6, 2001.
- [3] S. Li, P. Ekberg and G. Marina, "Online banking access system : Principles behind choices and further development, seen from a managerial perspective," 2007. [Online]. Available: <https://www.essays.se/essay/6974685cb6/>. [Accessed 1 April 2019].
- [4] RSA, "RSA 210 global consumer security survey," [Online]. Available: <https://www.rsa.com>. [Accessed 1 April 2019].
- [5] P. Subsorn and S. Limwiriyakul, "A Comparative Analysis of Internet Banking Security in Thailand: A Customer Perspective," *Procedia Engineering*, vol. 32, pp. 260-272, 2012.
- [6] P. Subsorn and S. Limwiriyakul, "An Analysis of Internet Banking Security of Foreign Subsidiary Banks in Australia: A Customer Perspective," *IJCSI International Journal of Computer Science*, vol. 9, no. 2, 2012.
- [7] P. Subsorn and S. Limwiriyakul, "A COMPARATIVE ANALYSIS OF THE SECURITY OF INTERNET BANKING IN AUSTRALIA: A CUSTOMER PERSPECTIVE," in *2nd International Cyber Resilience Conference*, 2011.
- [8] M. R. Abdul Hamid, H. Amin, S. Lada and N. Ahmad, "A Comparative Analysis of Internet Banking in Malaysia and Thailand," *Journal of Internet Business*, no. 4, 2007.
- [9] BBC, "BBC," 01 November 2016. [Online]. Available: <https://www.bbc.com/news/technology-37896273>. [Accessed 2 April 2019].
- [10] "SCRIBD," [Online]. Available: <https://www.scribd.com/document/321800525/2016-Bangladesh-Bank-heist-docx>. [Accessed 2 April 2019].
- [11] "The Times of India," [Online]. Available: <https://timesofindia.indiatimes.com/business/india-business/pune-based-cosmos-bank-loses-rs-94-crore-in-cyber-hack/articleshow/65399204.cms>. [Accessed 2 April 2019].
- [12] "State Bank of Pakistan," [Online]. Available: <http://www.sbp.org.pk/psd/2015/C3-Annexure-A.pdf>.
- [13] "New York State Department," [Online]. Available: <https://www.dfs.ny.gov/docs/legal/regulations/adoptions/dfsrf500txt.pdf>.
- [14] K. Furst, W. W. Lang and D. E. Nolle, "Internet Banking," *Journal of Financial Services Research*, 2002.
- [15] M. Sathye, "Adoption of Internet Banking by Australian Consumers: an Empirical Investigation," *International Journal of Banking Marketing*, vol. 17, no. 7, 1999.
- [16] D. Hutchinson and M. Warren, "Security for Internet Banking: a framework," *Logistic Information Management*, vol. 16, pp. 64-73, 2003.
- [17] "BBC," [Online]. Available: <https://www.bbc.com/news/technology-37896273>. [Accessed 2 April 2019].
- [18] "PakCERT," [Online]. Available: <http://www.pakcert.org>. [Accessed 2 April 2019].
- [19] K. J. Hole, V. Moen and T. Tjostheim, "Case study: online banking security," *IEEE Security and Privacy*, vol. 4, no. 2, pp. 14-20, 2006.
- [20] S. E. Yusuf, "An Empirical Analysis of Security on Nigerian's Internet Banking Platform: an end user's Perspective," *International Journal of Computer Applications Technology and Research*, vol. 4, no. 11, pp. 823-828, 2015.
- [21] F. M. Mueni, M. G. Muchiri and A. P. Ikoha, "An assessment framework for Internet banking system

reliability," *Musyoka Faith Mueni, Internation Journal of Technology in Computer Science & Engineering*, vol. 1, no. 3, pp. 88-100, 2014.

[22] M. Wazid, S. Zeadally and A. K. Das, "Mobile Banking: Evolution and Threats," *IEEE Consumer Electronics Magazine*, vol. 8, no. 2, pp. 56-60, 2019.

[23] J. Nie and X. Hu, "Mobile Banking Information Security and Protection Methods," in *International Conference on Computer Science and Software Engineering*, 2008.

[24] J. Demsar, "Statistical Comparisons of Classifiers over Multiple Data Sets," *Journal of Machine Learning Research*, 2006.

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