

References

- Agbolande, O. K. (2011). Information and communication technology and banks profitability in Nigeria. *Australian Journal of Business and Management Research*, 1(4), 102-107. Retrieved from <http://www.ajbmr.com/articlepdf/ajbmr01n0411.pdf>
- Aliyu, A. A., & Tasmin, R. B. H. (2012). The Impact of Information Technology on Bank's Performance and Customer Service Delivery in the Banking Industry. *International Journal of Latest Trends in Financial & Economic Sciences*, 2(1), 80-90.
- Ashrafi, R., & Murtaza, M (2008). Use and Impact of ICT on SME in Oman. *Electronic Journal Information systems Evaluation*, 11(3), 125-138.
- Barnes, S. J. & Corbitt, B. (2003). Mobile banking: Concept and potential. *International Journal of Mobile Communications*, 1(3), 273-288.
- Dangolani, S. K. (2011). The Impact of Information Technology in Bnaking System (A case Study in Bnak Keshavarzi IRAN).*Procedia-Social and Behavioral Sciences*, 30, 13-16.
- Davis, F.D., Bagozzi, R.P. & Warshaw, P.R, (1989).User Acceptance of Computer Technology: A Comparison of Two Theoretical Models, *Management Science*, 35(8), 982-1003.
- Dillon, A., & Morris, M. (1996). User acceptance of new information technology: theories and models. *Annual Review of Information Science and Technology*, 31, 3-32. Retrieved from <https://www.ischool.utexas.edu/~adillon/BookChapters/User%20acceptance.htm>
- Dishaw, M.T., & Strong, D.M. (1999). Extending the technology acceptance model with task–technology fit constructs. *Information & management*, 36(1), 9-21.

Dishaw, M.T., Strong, D. M., & Brandy, D.B. (2002). Extending the task-technology fit model with self-efficacy constructs. *Journal of Human-Computer Interaction Studies in MIS*, 1021-1027. Retrieved from http://melody.syr.edu/hci/amcis02_minitrack/RIP/Dishaw.pdf

Goodhue, D.L., & Thompson, R.L., (1995). Task-technology fit and individual performance. *MIS quarterly*, 213-236.

Johar, M. G. M., & Awalluddin, J. A. A. (2011). The Role of Technology Acceptance Model in Explaining Effect on E-Commerce Application System. *International journal of Managing Information Technology (IJMIT)*, 3 (3). Retrieved from <http://airccse.org/journal/ijmit/papers/3311ijmit01.pdf>

Lai, V. S., & Li, H. (2004). Technology acceptance model for internet banking: an invariance analysis. *Information and Management*, 42, 373-386. Retrieved from <http://www.sciencedirect.com/science/article/pii/S0378720604000382>

Legris, P., Ingham, J., & Collerette, P. (2001). Why do people use information technology? A critical review of the technology acceptance model. *Information and Management*, 40, 191-204. Retrieved from <http://www.sciencedirect.com/science/article/pii/S0378720601001434>

Luka, M.K. (2012). The Impacts of ICTs on Banks. *International Journal of Advanced Computer Science and Applications*, 3(9). Retrieved from http://thesai.org/Downloads/Volume3No9/Paper_21The_Impacts_of ICTs_on_Banks.pdf

Lymperopoulos, C., & Chaniotakis, I. E. (2004) Branch employees' perceptions towards the implication of e-banking in Greece. *International journal of Retail and Distribution Management*, 32(6), 302-311.

Maldeni, H. M. C. M., & Jayasena, S. (2009). Information and communication technology usage and bank branch performance. *International Journal on Advances in ICT for Emerging Regions (ICTer)*, 2(2).

Miller, R.L., & Brewer, J.D. (2003). *The A-Z of social research*. London: SagePublication

Nasri, W., & Charfeddine, L. (2012). Factors affecting the adoption of Internet banking in Tunisia: An integration theory of acceptance model and theory of planned behavior. *The Journal of High Technology Management Research*, 23(1), 1-14.

Onay, C., & Ozsoz, E. (2013). The Impact of ICT-Banking on Brick and Mortar Branches: The Case of Turkey. *Journal of Financial Services Marketing*, 18 (4). Retrieved from <http://link.springer.com/article/10.1007/s10693-011-0124-9#/page-1>

Park, S. Y. (2009). An Analysis of the Technology Acceptance Model in Understanding University Students' Behavioral Intention to Use e-Learning. *Educational Technology and Society*, 12(3), 150-162. Retrieved from http://www.ifets.info/journals/12_3/14.pdf

Selsmat, Z., Jaffar, N., & Ong, H. (2009). Technology acceptance in Malaysian banking industry. *European Journal of Economics, Finance and Administrative Sciences*, 17. Retrieved from https://www.researchgate.net/publication/239587726_Technology_Acceptance_in_Malaysian_Banking_Industry

Seyal, A. H., & Rahman, M.N.A, (2009). An Extension of The Technology Acceptance Model: The Case of Bruneian Managers, *Asian Journal of Business and Accounting*, 2 (1), 25-45.

Shaoyi, L., Yuan P. S., Huaiqing, W. & Ada, C. (1999). The adoption of virtual banking: an empirical study. *International Journal of Information Management*, 19, 63-74.

Suraweera, T., Kahingala, S., Batepola, A., Punchihewa, M., Senevirathna, K., & Kahandawaarachchi, C. (2011). IT Driven Banking Services in Sri Lanka: Customer Acceptance and Service Quality

Tan, M. & Teo, T. S. H. (2000). Factors influencing the adaptation of internet banking. *Journal of the Association for Information Systems*, 1(5),

Tiwari, R., & Kumar, R. (2012). Information Technology in Banking Sector, *Asia Pacific Journal of Marketing and Management Review*, 1(1).

Uwizeyemungu, S., & Raymond, L. (2011). Information Technology Adoption and Assimilation: Towards a Research Framework for Service Sector SMEs. *Journal of Service Science and Management*, 4. 141-157. Retrieved from <http://www.SciRP.org/journal/jssm>

Venkatesh, V., & Bala, H. (2008). Technology Acceptance Model 3 and a Research Agenda on Intervention. *Decision Sciences*, 39 (2). Retrieved from <http://onlinelibrary.wiley.com/doi/10.1111/j.1540-5915.2008.00192.x/pdf>

Venkatesh, V., & Davis, F.D. (1996). A Model of the Antecedents of Perceived Ease of Use: Development and Test. *Decision Sciences*, 27(3). Retrieved from http://www.vvenkatesh.com/Downloads/Papers/fulltext/pdf/1996%283%29_DS_Venkatesh_Davis.pdf

Zaman, F. & Chowdhury, P. (2012). Technology driven banking in Bangladesh: Present status, future prospects and challenges. *BUP Journal*, 1(1), 56-78.