

References

- Akturan, U., & Tezcan, N. (2011). Mobile banking adoption of the youth market: Perceptions and intentions. *Marketing Intelligence and Planning*.
- Alafeef, M., Singh, D., & Ahmad, K. (2011). Influence of Demographic Factors on the Adoption Level of Mobile Banking Applications in Jordan. *Research Journal of Applied Sciences*.
- Anyasi, F., & Otubu, P. (2009). Mobile Phone Technology in Banking System: Its Economic Effect. *Research Journal of Information Technology*.
- Barnes, S., & Corbit, B. (2003). Mobile Banking: Concept and Potential. *International Journal of Mobile Communications*.
- Bojjagani, S., & Sastry, V. (2016). Security Testing for Android Mobile Banking Apps. *Springer International Publishing*.
- Bucko, J. (2016). Security of Smart Banking Applications in Slovakia. *Journal of Theoretical and Applied Electronic Commerce Research*.
- Chandran, R. (2014). *Pros and cons of mobile banking*.
- Chen, S., Su, T., Fan, L., Meng, G., Xue, M., Liu, Y., & Xu, L. (2018). Are Mobile Banking Apps Secure? What Can Be Improved? *Jint European Software Engineering Conference and Symposium*.
- Elkhodr, M., Shahrestani, S., & Kourouche, K. (2012). A proposal to Improve the Security of Mobile Banking Applications. *International Conference on ICT and Knowledge Sharing*.
- Emmanuel, M., Hashim, L., & Adamu, R. (2016). Observed Demographic Differentials in User Perceived Satisfaction on the Usability of Mobile Banking Applications. *Knowledge Management International Conference 2016*.
- Harrison, R., Flood, D., & Duce, D. (2013). Usability of Mobile Applications: Literature review and rationale for a new usability model. *Journal of Interaction Sciences*.
- Henry Muccini, F. A. (2010). Software Testing of Mobile Applications: Challenges and Future Research Directions.

- Jabri, I. A., & Sohail, M. (2012). Mobile Banking Adoption: Application of Diffusion of Innovation Theory. *Journal of Electronic Commerce Research*.
- Johnson, S., Twilley, N., Zhang, T., Zhou, Z., & Wu, S. (2012). *Mobile Computing: A look at concepts, problems and solutions*.
- Kaya, M. (2013). *Trust and Security Risks in Mobile Banking*. Oxford.
- Kim, G., Shin, B., & Lee, H. (2009). Understanding dynamics between initial trust and usage intentions of mobile banking. *Info Systems Journal*.
- Lee, H., Zhang, Y., & Chen, K. (2013). An Investigation of Features and Security in Mobile Banking Strategy. *Journal of International Technology and Information Management*.
- Lee, K., & Chung, N. (2009). Understanding factors affecting trust in and satisfaction with mobile banking in Korea: A modified DeLone and Mc Lean's model perspective. *Interacting with computers*.
- Manali, M. (2014). *Strategic Benefits and Challenges of Mobile Banking in Kenyan Commercial Banks*.
- Nyamtiga, B., Sam, A., & Laizer, L. (2013). Enhanced Security Model for Mobile Banking Systems in Tanzania. *International Journal of Technology Enhancements and Emerging Engineering Research*.
- Pandey, P. (2019). *Mobile Banking: History and what it does*.
- Pousttchi, K., & Schurig, M. (2013). Assessment of Today's Mobile Banking Applications from the View of Customer Requirements. *Hawai International Conference on System Sciences*.
- Sun, B., Sun, C., Liu, C., & Gui, C. (2017). Research on Initial Trust model of Mobile Banking Users. *Journal of Risk Analysis and Crisis Response*.

- Akturan, U., & Tezcan, N. (2011). Mobile banking adoption of the youth market: Perceptions and intentions. *Marketing Intelligence and Planning*.
- Alafeef, M., Singh, D., & Ahmad, K. (2011). Influence of Demographic Factors on the Adoption Level of Mobile Banking Applications in Jordan. *Research Journal of Applied Sciences*.
- Anyasi, F., & Otubu, P. (2009). Mobile Phone Technology in Banking System: Its Economic Effect. *Research Journal of Information Technology*.
- Barnes, S., & Corbit, B. (2003). Mobile Banking: Concept and Potential. *International Journal of Mobile Communications*.
- Bojjagani, S., & Sastry, V. (2016). Security Testing for Android Mobile Banking Apps. *Springer International Publishing*.
- Bucko, J. (2016). Security of Smart Banking Applications in Slovakia. *Journal of Theoretical and Applied Electronic Commerce Research*.
- Chandran, R. (2014). *Pros and cons of mobile banking*.
- Chen, S., Su, T., Fan, L., Meng, G., Xue, M., Liu, Y., & Xu, L. (2018). Are Mobile Banking Apps Secure? What Can Be Improved? *Jint European Software Engineering Conference and Symposium*.
- Elkhodr, M., Shahrestani, S., & Kourouche, K. (2012). A proposal to Improve the Security of Mobile Banking Applications. *International Conference on ICT and Knowledge Sharing*.
- Emmanuel, M., Hashim, L., & Adamu, R. (2016). Observed Demographic Differentials in User Perceived Satisfaction on the Usability of Mobile Banking Applications. *Knowledge Management International Conference 2016*.
- Harrison, R., Flood, D., & Duce, D. (2013). Usability of Mobile Applications: Literature review and rationale for a new usability model. *Journal of Interaction Sciences*.
- Henry Muccini, F. A. (2010). Software Testing of Mobile Applications: Challenges and Future Research Directions.

- Jabri, I. A., & Sohail, M. (2012). Mobile Banking Adoption: Application of Diffusion of Innovation Theory. *Journal of Electronic Commerce Research*.
- Johnson, S., Twilley, N., Zhang, T., Zhou, Z., & Wu, S. (2012). *Mobile Computing: A look at concepts, problems and solutions*.
- Kaya, M. (2013). *Trust and Security Risks in Mobile Banking*. Oxford.
- Kim, G., Shin, B., & Lee, H. (2009). Understanding dynamics between initial trust and usage intentions of mobile banking. *Info Systems Journal*.
- Lee, H., Zhang, Y., & Chen, K. (2013). An Investigation of Features and Security in Mobile Banking Strategy. *Journal of International Technology and Information Management*.
- Lee, K., & Chung, N. (2009). Understanding factors affecting trust in and satisfaction with mobile banking in Korea: A modified DeLone and Mc Lean's model perspective. *Interacting with computers*.
- Manali, M. (2014). *Strategic Benefits and Challenges of Mobile Banking in Kenyan Commercial Banks*.
- Nyamtiga, B., Sam, A., & Laizer, L. (2013). Enhanced Security Model for Mobile Banking Systems in Tanzania. *International Journal of Technology Enhancements and Emerging Engineering Research*.
- Pandey, P. (2019). *Mobile Banking: History and what it does*.
- Pousttchi, K., & Schurig, M. (2013). Assessment of Today's Mobile Banking Applications from the View of Customer Requirements. *Hawai International Conference on System Sciences*.
- Sun, B., Sun, C., Liu, C., & Gui, C. (2017). Research on Initial Trust model of Mobile Banking Users. *Journal of Risk Analysis and Crisis Response*.