**References:**

1. Abdallah, A., Dwivedi, Y. K., & Rana, N. P. (2017). Factors influencing adoption of mobile banking by Jordanian bank customers : Extending UTAUT2 with trust. *International Journal of Information Management*, *37*(3), 99–110. https://doi.org/10.1016/j.ijinfomgt.2017.01.002
2. Adamopoulou, E., & Moussiades, L. (2020). Chatbots : History , technology , and applications. *Machine Learning with Applications*, *2*(November), 100006. https://doi.org/10.1016/j.mlwa.2020.100006
3. Akhter, M., Dwivedi, Y. K., Kumar, V., & Kumar, U. (2017). Content design of advertisement for consumer exposure : Mobile marketing through short messaging service. *International Journal of Information Management*, *37*(4), 257–268. https://doi.org/10.1016/j.ijinfomgt.2017.02.003
4. Ao Jiang, Xiang Yao, Vien Cheung, Lindsey Waterton Taylor, Haowen Tang & Zhixiong Fang. (2022) The effect of body shape and swimsuit type on the comfort of Chinese women wearing swimsuits. Textile Research Journal 93:7-8, pages 1551-1567.
5. Alalwan, Ali & Baabdullah, Abdullah & Rana, Nripendra & Tamilmani, Kuttimani & Dwivedi, Yogesh. (2018). Examining adoption of mobile internet in Saudi Arabia: Extending TAM with perceived enjoyment, innovativeness and trust. Technology in Society. 55. 10.1016/j.techsoc.2018.06.007.
6. Araujo, T. (2023). UvA-DARE ( Digital Academic Repository ) Living up to the chatbot hype : The influence of anthropomorphic design cues and communicative agency framing on conversational agent and company perceptions. *Computers in Human Behavior*, *85*, 183–189. https://doi.org/10.1016/j.chb.2018.03.051
7. Asadi, S., Abdullah, R., Safaei, M., & Nazir, S. (2019). An Integrated SEM-Neural Network Approach for Predicting Determinants of Adoption of Wearable Healthcare Devices, *2019*.
8. Ali, F. (2019). Adoption of mobile banking services. https://doi.org/10.1108/IJBM-08-2018-0200
9. Casey, T., & Wilson-evered, E. (2012). Computers in Human Behavior Predicting uptake of technology innovations in online family dispute resolution services : An application and extension of the UTAUT. *Computers in Human Behavior*, *28*(6), 2034–2045. https://doi.org/10.1016/j.chb.2012.05.022
10. Chen, Y., & Barnes, S. (2007). Initial trust and online buyer behaviour, *107*(1), 21–36. https://doi.org/10.1108/02635570710719034
11. Chung, M., Ko, E., Joung, H., & Jin, S. (2018). Chatbot e-service and customer satisfaction regarding luxury brands. *Journal of Business Research*, (November 2017), 1–9. https://doi.org/10.1016/j.jbusres.2018.10.004
12. Davis, F. D., & Davis, F. (2015). Perceived Usefulness , Perceived Ease of Use , and User Acceptance of Information Technology, (January). https://doi.org/10.2307/249008
13. Dijkstra, T. K. (2015). Consistent Partial Least Squares Path Modeling, (June). https://doi.org/10.25300/MISQ/2015/39.2.02
14. Etemad-sajadi, R. (2016). Computers in Human Behavior The impact of online real-time interactivity on patronage intention : The use of avatars. *Computers in Human Behavior*, *61*, 227–232. https://doi.org/10.1016/j.chb.2016.03.045
15. Fagih, K. Al. (2019). An empirical analysis of factors predicting the behavioral intention to adopt Internet shopping technology among non-shoppers in a developing country context : Does gender matter ?Department of Information Systems, (May 2016). https://doi.org/10.1016/j.jretconser.2016.01.016
16. Fishbein, M. and Ajzen, I. (1975) Belief, Attitude, Intention and Behaviour: An Introduction to Theory and Research. Addison-Wesley Publishing Co, Inc., Boston.
17. Gabrielova, K., & Buchko, A. A. (2022). Here comes Generation Z : Millennials as managers ScienceDirect Here comes Generation Z : Millennials as managers. *Business Horizons*, *64*(4), 489–499. https://doi.org/10.1016/j.bushor.2021.02.013
18. Gefen, D., Karahanna, E., & Straub, D. W. (2003). Inexperience and Experience With Online Stores : The Importance of TAM and Trust, (November 2014).
19. Granic, A., & Marangunic, N. (2015). Technology acceptance model : a literature review from 1986 to 2013, 81–95. https://doi.org/10.1007/s10209-014-0348-1
20. Gefen, David & Karahanna, Elena & Straub, Detmar. (2003). Trust and TAM in Online Shopping: An Integrated Model. MIS Quarterly. 27. 51-90. 10.2307/30036519.
21. Guinalı, M., & Flavia, C. (2006). Consumer trust , perceived security and privacy policy Three basic elements of loyalty to a web site, *106*(5), 601–620.
22. Hair, J. F., Black, W. C., Babin, B. J. et al. (2010). Multivariate Data Analysis (7th ed.). Upper Saddle River, NJ: Pearson Prentice Hall
23. Hallenges, C., Brown, S. A., & Olson, K. (2001). A L ONGITUDINAL I NVESTIGATION OF P ERSONAL C OMPUTERS IN H OMES : A DOPTION D ETERMINANTS AND E MERGING, *25*(1), 71–102.
24. Hanafizadeh, P., & Reza, H. (2021). The mediating role of the dimensions of the perceived risk in the effect of customers ’ awareness on the adoption of Internet banking in Iran The mediating role of the dimensions of the perceived risk in the effect of customers ’ awareness on the adoption of Internet banking in Iran, (May 2012). https://doi.org/10.1007/s10660-012-9090-z
25. Jenneboer, L., & Herrando, C. (2022). The Impact of Chatbots on Customer Loyalty : A Systematic Literature Review The Impact of Chatbots on Customer Loyalty : A Systematic Literature Review, (January). https://doi.org/10.3390/jtaer17010011
26. Jo, H. (2022). Heliyon Continuance intention to use arti fi cial intelligence personal assistant : type , gender , and use experience. *Heliyon*, *8*(June), e10662. https://doi.org/10.1016/j.heliyon.2022.e10662
27. Kaabachi, S., Mrad, S. Ben, Leary, B. O., Mrad, S. Ben, & Leary, B. O. (2019). influence and perceived compatibility Consumer ’ s initial trust formation in IOB ’ s acceptance The role of social influence and formation. https://doi.org/10.1108/IJBM-12-2017-0270
28. Kaabachi, Souheila & Ben Mrad, Selima & O’Leary, Bay. (2019). Consumer’s initial trust formation in IOB’s acceptance: The role of social influence and perceived compatibility. International Journal of Bank Marketing. 37. 10.1108/IJBM-12-2017-0270.
29. Koenig-lewis, N., Palmer, A., & Moll, A. (2009). Predicting young consumers ’ take up of mobile banking services. https://doi.org/10.1108/02652321011064917
30. Koufaris, M., & Hampton-sosa, W. (2004). The development of initial trust in an online company by new customers, *41*, 377–397. https://doi.org/10.1016/j.im.2003.08.004
31. Lee, Y., Kozar, K. A., & Larsen, K. R. T. (2016). The Technology Acceptance Model : Past , Present , and Future, (January 2003). https://doi.org/10.17705/1CAIS.01250
32. Li, H., Zhang, J., & Shim, J. P. (2010). Examining multi-dimensional trust and multi-faceted risk in initial acceptance of emerging technologies : An empirical study of mobile banking services, (November 2017). https://doi.org/10.1016/j.dss.2010.02.008
33. Mahara, Tripti & Iyer, Lakshmi & Matta, Vic & Alagarsamy, Subburaj. (2021). Effect of Organizational Culture during Crises on adoption of virtual classrooms: An extension of UTAUT model. Journal of Information Technology Case and Application Research. 23. 1-27. 10.1080/15228053.2021.1965818.
34. Mostafa, R. B., & Kasamani, T. (2021). Antecedents and consequences of chatbot initial trust. https://doi.org/10.1108/EJM-02-2020-0084
35. Moore, G.C. and Benbasat, I. (1991) Development of an Instrument to Measure the Perceptions of Adopting an Information Technology Innovation. Information Systems Research, 2, 173-191. <http://dx.doi.org/10.1287/isre.2.3.192>
36. Nguyen, D. M., Chiu, Y. H., & Le, H. D. (2021). Determinants of Continuance Intention towards Banks ’ Chatbot Services in Vietnam : A Necessity for Sustainable Development, 1–24.
37. Oliveira, Tiago & Thomas, Manoj & Espadanal, Mariana. (2014). Assessing the Determinants of Cloud Computing Adoption: An Analysis of the Manufacturing and Services Sectors. Information & Management. 51. 10.1016/j.im.2014.03.006.
38. Park, Eunil. (2019). User acceptance of smart wearable devices: An expectation-confirmation model approach. Telematics and Informatics. 47. 101318. 10.1016/j.tele.2019.101318.
39. Pavlou, P. A. (2003). Consumer Acceptance of Electronic Commerce : Integrating Trust and Risk with the Technology Acceptance Model, *7*(3), 101–134. https://doi.org/10.1080/10864415.2003.11044275
40. Reichheld, F.F. and Schefter, P. (2000) E-Loyalty: Your Secret Weapon on the Web. Harvard Business Review, 78, 105-113.
41. Sarkar, S., Chauhan, S., & Khare, A. (2020). A meta-analysis of antecedents and consequences of trust in mobile commerce. *International Journal of Information Management*, *50*(March 2019), 286–301. https://doi.org/10.1016/j.ijinfomgt.2019.08.008
42. Shawar, B. A., & Atwell, E. (2014). Chatbots : Are they Really Useful ? Chatbots : Are they Really Useful ?, (July 2007). https://doi.org/10.21248/jlcl.22.2007.88
43. Silic, M., & Ruf, C. (2017). International Journal of Bank Marketing.
44. Singh, N., & Sinha, N. (2020). How perceived trust mediates merchant ’ s intention to use a mobile wallet technology. *Journal of Retailing and Consumer Services*, *52*(March 2019), 101894. https://doi.org/10.1016/j.jretconser.2019.101894
45. Sundar, S. S. (2020). Rise of Machine Agency : A Framework for Studying the Psychology of Human – AI Interaction ( HAII ), *00*(September 2019), 1–15. https://doi.org/10.1093/jcmc/zmz026
46. Talwar, S., Dhir, A., Khalil, A., Mohan, G., & Islam, A. K. M. N. (2020).Consumer Services Point of adoption and beyond . Initial trust and mobile-payment continuation intention. *Journal of Retailing and Consumer Services*, *55*, 102086. https://doi.org/10.1016/j.jretconser.2020.102086
47. Taylor, S., & Todd, P. (1995). Decomposition and crossover effects in the Theory of Planned Behavior: A study of consumer adoption intentions. International Journal of Research in Marketing, 12 (2) 137–155.
48. Turner, Ralph. (2007). Diffusion of Innovations, 5th edition, Everett M. Rogers. Free Press, New York, NY (2003), 551 pages. Journal of Minimally Invasive Gynecology. 14. 776. 10.1016/j.jmig.2007.07.001.
49. Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2019). Quarterly, *27*(3), 425–478.
50. Williams, M. (2014). Examining Factors Affecting Customer Intention And Adoption Of Internet Banking In Jordan, (July).
51. Wu, J., & Chang, Y. (2005). Towards understanding members ’ interactivity , trust , and flow in online travel community, *105*(7), 937–954. https://doi.org/10.1108/02635570510616120
52. Yang, F., & Shen, F. (2018). Effects of Web Interactivity : A Meta-Analysis. https://doi.org/10.1177/0093650217700748
53. Yau, K. A., Saad, N. M., & Chong, Y. (2021). applied sciences Artificial Intelligence Marketing ( AIM ) for Enhancing Customer Relationships.
54. Zhou, T., Lu, Y., & Wang, B. (2010). Computers in Human Behavior Integrating TTF and UTAUT to explain mobile banking user adoption. *Computers in Human Behavior*, *26*(4), 760–767. https://doi.org/10.1016/j.chb.2010.01.013