

DAFTAR PUSTAKA

Aprameya, Amrutha (2020). *Customer Engagement Trends Indonesia 2020*.

<https://www.capillarytech.com/blog/marketing/customer-engagement-trends-indonesia/>

Bhatiasavi V (2016) An extended UTAUT model to explain the adoption of mobile banking. *Information Development*, 32:799-814.

Beh, P. K., Ganesan, Y., Iranmanesh, M., & Foroughi, B. (2019). Using smartwatches for fitness and health monitoring: the UTAUT2 combined with threat appraisal as moderators. *Information Technology* (Vol. 40, Issue 3, pp. 282–299). Informa UK Limited.
<https://doi.org/10.1080/0144929x.2019.1685597>

Berg, Ulrika & Tornbald, Johana. (2020). *Decorating Omnichannels Shedding light on the consumer perspective on Omnichannel Behavior*. Thesis. Uppsala University Sweden

Byoungsoo Kim (2012), “The diffusion of mobile data services and applications: exploring the role of habit and Its antecedents,” *Telecommunications Policy*, vol. 36, no. 1. <https://doi.org/10.1016/j.telpol.2011.11.011>

Brynjolfsson, Erik, Yu Jeffrey Hu, and Mohammad S. Rahman (2012), “Competing in the age of omnichannel retailing,” *Sloan Management Review*, Summer. 2012

Cooper, Donald R. & Schindler, Pamela S. (2014). *Business Research Methods 12th Edition*. New York: McGraw Hill

CNBC Indoneisa.com *Keren! Omni Channel Telkomsel, Bisa Beli Kuota Lewat QR Code*. 2 Februari 2022 diakses pada .

<https://www.cnbcindonesia.com/tech/20220202132358-37-312307/keren-omni-channel-telkomsel-bisa-beli-kuota-lewat-qr-code>

Davis, F. D., Bagozzi, R. P. and Warshaw, P. R. (1989). User acceptance of computer technology: a comparison of two theoretical models. *Management Science*. 35(8), pp. 982-1003.

Demoulin, N. T., & Djelassi, S. (2016). An integrated model of self-service technology (SST) usage in a retail context. *International Journal of Retail & Distribution Management*.

Ellie Hickman , Husni Kharouf & Harjit Sekhon (2020) An omnichannel approach to retailing: demystifying and identifying the factors influencing an omnichannel experience, *The International Review of Retail, Distribution and Consumer Research*, 30:3, 266-288, <https://doi.org/10.1080/09593969.2019.1694562>

Fishbein, M. and Ajzen, I. (1975). *Belief, Attitude, Intention and Behaviour: An Introduction to Theory and Research*, Massachusetts: Addison- Wesley
Google Inc (2020). *What's in store for omnichannel retailers this shopping season?*. Think with Google Reports 2019

Groß, M. (2015), "Mobile shopping: a classification framework and literature review," *International Journal of Retail & Distribution Management*, vol. 43, no. 3, pp. 221–241, 2015.

Hair, J.F. C. M. Ringle, and M. Sarstedt, (2012). "PLS-SEM: indeed a silver bullet," *Journal of Marketing Theory and Practice*, vol. 19 <https://doi.org/10.2753/MTP1069-6679190202>

Henseler, J. and G. Fassott, (2010). "Testing moderating effects in PLS path models: an illustration of available procedures," in *Handbook of Partial*

Least Squares, Springer Berlin Heidelberg, Heidelberg.
https://doi.org/10.1007/978-3-540-32827-8_31

J. Hew, V. Lee, K. Ooi, and J. Wei, “What catalyses mobile apps usage intention: an empirical analysis,” *Industrial Management & Data Systems*, vol. 115, no. 7, pp. 1269–1291, 2015.

KPMG (2018). *Telcos Need to Evolve Rapidly to Achieve Success: Moving Beyond Omnichannel*. KPMG International

Juaneda-Ayensa, E., A. Mosquera, and Y. Sierra Murillo (2016), “Omnichannel customer behavior: key drivers of technology acceptance and use and their effects on purchase intention,” *Frontiers in Psychology*, vol. 7, 2016. <https://doi.org/10.3389/fpsyg.2016.01117>

Kaur, Kamaljeet, S. Osman, E.A. Bakar (2020). Development of Theoretical Framework for Adoption of Omni-Channel Retailing by Omni-Shoppers for Fashion Apparels: UTAUT 2 and The Personal Innovativeness, Brand Image and Fashion Involvement. *International Journal of Business, Economics and Law*, Vol. 21, Issue 2 April 2020.

Katadata (2021). Databoks Katadata: *Penggunaan Ecommerce Indonesia Tertinggi di Dunia*
<https://databoks.katadata.co.id/datapublish/2021/06/04/penggunaan-e-commerce-indonesia-tertinggi-di-dunia#:~:text=Sebanyak%2088%2C1%25%20pengguna%20internet,Are%20Social%20pada%20April%202021.>

Kazancoglu, I., & Aydin, H. (2018). An investigation of consumers’ purchase intentions towards omni-channel shopping. *International Journal*

of Retail & Distribution Management. <https://doi.org/10.1108/IJRDM-04-2018-0074>

Liébana-Cabanillas, F., Molinillo, S., & Japutra, A. (2020). Exploring the Determinants of Intention to Use P2P Mobile Payment in Spain. *Information Systems Management*, 38(2), 165–180. doi:10.1080/10580530.2020.1818

Levy & Weitz. (2014). *Retailing Management 9th Edition*. New Jersey: Prentice Hall

Malhotra, Naresh K., D. Nunan, D. Birks. (2017). *Marketing Research an Applied Approach 5th Edition*. Philadelphia: Pearson Trans Atlantic Publication, Inc.

Marriott, H.R., Williams, M.D. and Dwivedi, Y.K. (2017), "What do we know about consumer m-shopping behaviour?", *International Journal of Retail & Distribution Management*, Vol. 45 No. 6, pp. 568-586. <https://doi.org/10.1108/IJRDM-09-2016-0164>

McKinsey (2020). *Retail REimagined: The New Era for Customer Experience*. McKinsey Report. August 2020

Min Zhou, Jinlong Huang, Kexin Wu, Xin Huang, Nan Kong, Kathryn S. Campy, Characterizing Chinese consumers' intention to use live e-commerce shopping, *Technology in Society*, Volume 67, 2021, 101767, <https://doi.org/10.1016/j.techsoc.2021.101767>

Miladinovic, Jelena & Xiang, Hong. (2016). *A Study on Factors Affecting the Behavioral Intention to use Mobile Shopping Fashion Apps in Sweden*. Thesis. Jonkoping: Jonkoping University International Business School Sweden

Mosquera, A., Juaneda-Ayensa, E., Olarte-Pascual, C., & Pelegrín-Borondo, J. (2018). Key factors for in-store smartphone use in an omnichannel experience: millennials vs. nonmillennials. *Complexity*. <https://doi.org/10.1155/2018/1057356>

Mosquera, Ana, C. Olarte Pascual, and E. Juaneda Ayensa (2017), “Understanding the customer experience in the age of omni- channel shopping,” *ICONO* 14, vol. 15, no. 2, pp. 92–114,

Özdemir, E. & Sönmezay, M., Factors Affecting Consumers' Technology Acceptance And Use On Behavioural Intention In Omnichannel Retailing, *BMIJ*, (2020), 8(5): 3936-3970 doi: <http://dx.doi.org/10.15295/bmij.v8i5.1596>

Patil, P., Tamilmani, K., Rana, N. P., & Raghavan, V. (2020). *Understanding consumer adoption of mobile payment in India: Extending Meta-UTAUT model with personal innovativeness, anxiety, trust, and grievance redressal. International Journal of Information Management*, 54, 102144. doi:10.1016/j.ijinfomgt.2020.1

Bram Pynoo, Pieter Devolder, Jo Tondeur, Johan van Braak, Wouter Duyck, Philippe Duyck, (2011). *Predicting secondary school teachers' acceptance and use of a digital learning environment: A cross-sectional study. Computers in Human Behavior*, Volume 27, Issue 1, 2011, <https://doi.org/10.1016/j.chb.2010.10.005>.

Rocha, A. et al. (eds.) (2020), *Marketing and Smart Technologies, Smart Innovation, Systems and Technologies* 167, https://doi.org/10.1007/978-981-15-1564-4_26

Saunders, M., Lewis, P., & Thornhill, A. (2009). *Research methods for business students*. Harlow: FT Prentice Hall.

Ryu, J. S., & Fortenberry, S. (2021). Performance Expectancy and Effort Expectancy in Omnichannel Retailing. *The Journal of Industrial Distribution & Business*, 12(4), 27-34.

Shi, S., Wang, Y., Chen, X., & Zhang, Q. (2020). Conceptualization of omnichannel customer experience and its impact on shopping intention: A mixed-method approach. *International Journal of Information Management*, 50, 325–336. <https://doi.org/10.1016/j.ijinfomgt.2019.09.001>

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, 101894.

Suo, W., Goi, C., Goi, M., & Sim, A. K. (2022). Factors Influencing Behavioural Intention to Adopt the QR-Code Payment: Extending UTAUT2 Model. *International Journal of Asian Business and Information Management (IJABIM)*, 13(2), 1-22.
<http://doi.org/10.4018/IJABIM.20220701.oa8>

<https://pressrelease.kontan.co.id/release/telkomsel-dan-gojek-perkuat-sinergi-untuk-pemberdayaan-mitra-umkm-secara-berkelanjutan?page=all>

Tamilmani, K., Rana, N. P., Wamba, S. F., & Dwivedi, R. (2021). The extended Unified Theory of Acceptance and Use of Technology (UTAUT2): A systematic literature review and theory evaluation. *International Journal of Information Management*, 57, 102269. doi:10.1016/j.ijinfomgt.2020.1

Thakur, R., & Srivastava, M. (2014). Adoption readiness, personal innovativeness, perceived risk and usage intention across customer groups for mobile payment services in India. *Internet Research*, 24(3), 369–392.

Venkatesh, Morris, Davis, & Davis. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*, 27(3), 425. <https://doi:10.2307/30036540>

Venkatesh, V., Thong, J. Y. L., and Xu, X. (2012). Consumer acceptance and use of information technology: Extending the unified theory of acceptance and use of technology. *MIS Quarterly*, 36(1), p. 157-178.

Venkatesh, V., Brown, S. A., & Bala, H. (2013). Bridging the Qualitative-Quantitative Divide: Guidelines for Conducting Mixed Methods Research in Information Systems. *MIS Quarterly*, 37(1), 21–54. <http://www.jstor.org/stable/43825936>

Wang, R.J.H., E. C. Malthouse, and L. Krishnamurthi, (2015). “On the go: how mobile shopping affects customer purchase behavior,” *Journal of Retailing*, vol. 91, no. 2, pp. 217–234 <https://doi.org/10.1016/j.jretai.2015.01.002>

Yaseen, S.G. and El Qirem, I.A. (2018), "Intention to use e-banking services in the Jordanian commercial banks", *International Journal of Bank Marketing*, Vol. 36 No. 3, pp. 557-571. <https://doi.org/10.1108/IJBM-05-2017-0082>

Van Droogenbroeck, E., & Van Hove, L. (2021). Adoption and usage of E-grocery shopping: A context-specific UTAUT2 model. *Sustainability*, 13(8), 4144.

Xiaogang Chen, Libo Su & Darrell Carpenter (2020) Impacts of Situational Factors on Consumers' Adoption of Mobile Payment Services: A Decision-Biases Perspective, *International Journal of Human-Computer Interaction*, 36:11, 1085-1093, DOI: 10.1080/10447318.2020.1722400

Soh, Pick Yan; Heng, Hui Bao; Selvachandran, Ganeshsree; Anh, Le Quynh; Chau, Hoang Thi Minh; Son, Le Hoang; Abdel-Baset, Mohamed; Manogaran, Gunasekaran; Varatharajan, R. (2020). Perception, acceptance and willingness of older adults in Malaysia towards online shopping: a study using the UTAUT and IRT models. *Journal of Ambient Intelligence and Humanized Computing*, -. doi:10.1007/s12652-020-01718-4

https://psychology.okstate.edu/faculty/jgrice/factorscores/compute_q.html

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3591587/>