

DAFTAR PUSTAKA

- Australian APEC Study Centre. (2016). APEC Fintech E-payment Readiness Index: Ecosystem Assessment and Status Report.
https://www.rmit.edu.au/content/dam/rmit/documents/college-of-business/industry/apec/APEC_Fintech_E-payment_Readiness_Index_2016.pdf
- Aydin, G. (2016). Adoption of Mobile Payment Systems: A Study on Mobile Wallets. Pressacademia
- Bailey, A. A., Pentina, I., Mishra, A. S., & Mimoun, M. S. B. (2017). Mobile payments adoption by US consumers: an extended TAM. *International Journal of Retail & Distribution Management*, 45(6), 626-640.
- Burnaz, Sebnem & Aydin, Gökhan. (2016). Adoption of mobile payment systems: a study on mobile wallets. Pressacademia. 5. 73-73.
10.17261/Pressacademia.2016116555.
- Cabanillas, F. L., Fernández, J. S., & Leiva, F. M. (2014). Antecedents of the adoption of the new mobile payment systems: The moderating effect of age. *Computers in Human Behavior*.
- Cheong, J. H., Park, M. C., & Hwang, J. H. (2004), Mobile payment adoption in Korea: Switching from credit card, In ITS 15th Biennial Conference, Berlin, Germany, pp. 4-7.
- Cnbcindonesia.com. (2019). Survei: Pengguna Internet di RI Tembus 171,17 Juta Jiwa. Retrieved Jan 15, 2020, from
<https://www.cnbcindonesia.com/tech/20190516191935-37-73041/surveipengguna-internet-di-ri-tembus-17117-juta-jiwa>
- Davis, F. (1989). Perceived *Performance expectancy*, perceived *Effort Expectancy*, and user acceptance of information technology. *MIS Quarterly: Management Information Systems* (1989) 13(3) 319-339.
- Devita, V. D. (2020). *E-Wallet Lokal Masih Mendominasi Q2 2019-2020*. Retrieved from iprice.co.id: <https://iprice.co.id/trend/insights/top-e-wallet-di-indonesia-2020/>
- Diop, E. B., Zhao, S., & Duy, T. V. (2019). An extension of the technology acceptance model for understanding travelers' adoption of variable message signs. *PLoS One*, 14(4)
- Hair J. F., Sarstedt, M., Hopkins, L., & Kuppelwieser, V. G. (2014). Partial least squares structural equation modeling (PLS-SEM): An emerging tool in business research. *European Business Review*, 26(2), 106-121
- Jun, J., Cho, I., & Park, H. (2018). Factors influencing continued use of mobile easy payment service: an empirical investigation. *Total Quality Management & Business Excellence*, 29(4), 1-15.
- Keeney, R. L. (1999), "The value of Internet commerce to the customer", *Management Science*, Vol. 45, No.4, pp. 533-542.
- Kim, C., Mirusmonov, M., & Lee, I. (2010). An empirical examination of factors. *Computers in Human Behavior*.
- Latan, H., & Ghazali, I. (2015). *Partial Least Squares: Concepts, Techniques and Applications using SmartPLS 3 2nd Edition*. Semarang: Diponegoro

University Press.

Lee, I. (2016). Securing Transactions and Payment Systems for M-Commerce (S. Madan & J. B. Arora (eds.); Advances i). IGI Global.



- Lee, M. C. (2009). Factors influencing the adoption of internet banking: An integration of TAM. *Electronic Commerce Research and Applications*.
- Madan, S. (2016). *Securing Transactions and Payment Systems for M-Commerce*. New Delhi: IGI Global.
- McKinsey. (2016, October). *Unlocking Indonesia's digital opportunity*. Retrieved from <https://www.mckinsey.com/>
- Mckitterick, D., & Dowling, J. (2003). State of the Art Review of Mobile Payment Technology.
- Moore, G. C., & Benbasat, I. (1991). Development of an Instrument to Measure the Perceptions of Adopting an Information Technology Innovation. *Information Systems Research*. 2 (3), 192-222.
- Olivia, M. A., Borondo, J. P., & Clavero, G. M. (2019). Variables Influencing Cryptocurrency Use: A Technology Acceptance Model in Spain. *Frontiers in Psychology*.
- Ozturk, A. B., Bilgihan, A., Salehi-Esfahani, S., & Hua, N. (2017). Understanding the mobile payment technology acceptance based on valence theory. *International Journal of Contemporary Hospitality Management*, 29(8), 2027-2049.
- Park, J., Amendah, E., Lee, Y., & Hyun, H. (2018). M-payment service: Interplay of perceived risk, benefit, and *Perceived Trust* in service adoption. *Human Factors and Ergonomics in Manufacturing & Service Industries*.
- Pham, T.-T. T., & Ho, J. C. (2014). The effects of product-related, personal-related factors and attractiveness of alternatives on consumer adoption of NFC-based mobile payments. *Technology in Society*.
- Purwanto, S., Hartini, S., & Premananto, G. C. (2019). The Development and Testing of Technology Acceptance Models for Consumers towards the *Intention to use E-Wallet*. *International Conference on Innovation In Research*, 88, 55–61.
- Ramadhan, A., Septiarani, C. I., Dias, F., & Pratama, D. Y. (2019). Technological Acceptance Model (TAM) Terhadap. *IJCIT (Indonesian Journal on Computer and Information Technology)*.
- Ryu, H. S. (2018). What makes users willing or hesitant to use fintech? The moderating effect of user type. *Industrial Management & Data System*, 118(3), 541-569.
- Sangwan, V., Harshita, Prakash, P., & Singh, S. (2019). Financial technology: a review of extant literature. *Studies in Economics and Finance*. Retrieved Jan 15, 2020.
- Sekaran, U. (2000). *Research methods for business: a skill-building approach, 3rd ed.* New York: John Wiley and Sons.
- Sekaran, Uma dan Roger Bougie, 2016. *Research Methods for Business*. Edisi Ketujuh. United Kingdom: John Wiley & Sons

- Shao, Z., Zhang, L., Li, X., & Guo, Y. (2018). Antecedents of *Perceived Trust* and Continuance Intention in Mobile Payment Platforms: The Moderating Effect of Gender. *Electronic Commerce Research and Applications*.
- Sugiarto, Eko. (2017). Menyusun Proposal Penelitian Kualitatif : Skripsi dan Tesis. Yogyakarta : Suaka Media
- Trivedi, J. (2016). Factors Determining the Acceptance of E-Wallet. *Journal of Applied Marketing and Management*, 1(2), 42–53.
- Venkatesh, V., & Bala, H. (2008). Technology Acceptance Model 3 and a Research Agenda on Interventions. *Decision Sciences* 39(2).
- Venkatesh, V., & Davis, F. D. (2000). A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies. *Management Science* 46(2):186-204.
- Venkatesh, V., Morris, M., Davis, G., & Davis, F. (2003). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*.
- Venkatesh, V., Thong, J. Y., & Xu, X. (2012). CONSUMER ACCEPTANCE AND USE OF INFORMATION TECHNOLOGY: EXTENDING THE UNIFIED THEORY OF ACCEPTANCE AND USE OF TECHNOLOGY. *MIS Quarterly Vol. 36 No. 1*.
- Venkatesh, V., Thong, J., Chan, F., Hu, P., & Brown, S. (2011). Extending the Two-Stage Information Systems Continuance Model: Incorporating UTAUT Predictors and the Role of Context. *Information Systems Journal*.
- Wu, J. H., & Wang, S. C. (2005), “What drives mobile commerce?: An Empirical evaluation of the revised technology acceptance model”, *Information & Management*, Vol. 42, No.5, pp.719-729.
- Zeithaml, V. A. (1988), “Consumer perceptions of price, quality, and value: a meansend model and synthesis of evidence”, *The Journal of Marketing*, vol. 52, no. 3, pp. 2-22
- Zhu, L. (2009), “Legal and policy environments: An institutional perspective of global e-commerce adoption”, *System Sciences*, 2009. HICSS'09. 42nd Hawaii International Conference, pp. 1-10. IEEE.