

DAFTAR PUSTAKA

- Adamson, I., & Shine, J. (2003), "Extending the New Technology Acceptance Model to Measure the End User Information Systems Satisfaction in a Mandatory Environment: A Bank's Treasury," *Technology Analysis & Strategic Management*, Vol. 15 No. 4.
- Aditya, I (2021), "Lima E-Wallet Terbaik di Indonesia 2021, Siapa Juaraanya?," Available at: <https://www.goodnewsfromindonesia.id/2021/03/19/inilah-5-e-wallet-tarbaik-di-indonesia-2021-yang-mana-favorit-kalian>, accessed on August 7, 2021.
- Ambalov, I.A. (2018), "A meta-analysis of IT continuance: an evaluation of the expectation confirmation model," *Telematics and Informatics*, Vol. 35 No. 6.
- Amin, M., Rezaei, S. & Abolghasemi, M. (2014), "User satisfaction with mobile websites: the impact of perceived usefulness (PU), perceived ease of use (PEOU) and trust," *Nankai Business Review International*, Vol. 5 No. 3.
- Anestia, Corry (2021), "Neurosensum Soroti Meningkatnya Popularitas Penggunaan ShopeePay," Available at: <https://dailysocial.id/post/shopeepay-uang-elektronik-popularitas-2021>, accessed on September 1, 2021.
- Ashraf, A.R., Thongpapani, N.T. & Auh, S. (2014), "The application of the technology-acceptance model under different cultural contexts: the case of online shopping adoption," *Journal of International Marketing*, Vol. 22 No. 3.
- Aydin, G., & Burnaz, S. (2016), "Adoption of Mobile Payment Systems: A Study on Mobile Wallet," *Journal of Business, Economics and Finance*, 5(1), 73-92.
- Barry, M., & Jan, M. T. (2018), "Factors Influencing the Use of M-Commerce: An Extended Technology Acceptance Model Perspective," *International Journal of Economics, Management and Accounting*, 26(1), 157-183.
- Behzad, F & Mohammad, I (2019), "Understanding the determinant of mobile banking continuance usage intention," *Journal of Enterprise Information Management*, Vol. 32 No. 6, 2019.

- Bhattacharjee, A (2001), "Understanding information systems continuance: an expectation confirmation model," *MIS Quarterly*, 25(3):351–370.
- Blockchains (2020), "Growing use of digital wallets (Summary of studies by country)," Available at: <http://bcmi.io/blog/growing-use-of-digital-wallets-summary-of-studies-by-country/>, accessed on May 1, 2021.
- Chawla, D., & Joshi, H. (2019), "Consumer attitude and intention to adopt mobile wallet in India—An empirical study," *International Journal of Bank Marketing*, Vol. 37 No. 7, 2019 .
- Chen, S.C., Chen, H.H. & Chen, M.F. (2009), "Determinants of satisfaction and continuance intention towards self-service technologies," *Industrial Management & Data Systems*, Vol. 109 No. 9, pp. 1248-1263.
- Cho, J. (2016), "The impact of post-adoption beliefs on the continued use of health apps," *International Journal of Medical Informatics*, Vol. 87, pp. 75-83.
- Chow, W.S. and Shi, S. (2014), "Investigating students' satisfaction and continuance intention toward E-learning: an extension of the expectation – confirmation model," *Procedia—Social and Behavioral Sciences*, Vol. 141, pp. 1145-1149.
- Cooper D.R., & Schindler, P.S. (2014), "*Business Research Method*, 12th edition," New York: McGraw-Hill.
- Davis, F.D. (1989), "Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology," *MIS Quarterly*, Vol. 13 No.5.
- Davis, F. D., and Venkatesh, V (1996), "A Critical Assessment of Potential Measurement Biases in the Technology Acceptance Model: Three Experiments," *International Journal of Human Computer Studies* (45), 19-45.
- 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.
- Devaraj, S., Fan, M. and Kohli, R. (2002), "Antecedents of B2C channel satisfaction and preference: validating e-commerce metrics," *Information Systems Research*, Vol. 13 No. 3, pp. 316-333.

- Devita, V (2020). “Siapa Aplikasi E-wallet dengan Pengguna Terbanyak di Indonesia?,” Available at: <https://iprice.co.id>, accessed on May 10, 2021.
- Diskominfo (2020), “Mengenal Lebih Dekat Dompot Digital,” Available at: <https://diskominfo.kedirikab.go.id/baca/mengenal-lebih-dekat-dompot-digital>, accessed on August 7, 2021.
- Enck, W., Ongtang, M. and McDaniel, P. (2009), “On lightweight mobile phone application certification,” *Proceedings of the 16th ACM Conference on Computer and Communications Security, Chicago, IL*, November 9–13, pp. 235-245, doi: 10.1145/1653662.1653691.
- Eriksson, K. & Nilsson, D. (2007), “Determinants of the continued use of self-service technology: the case of internet banking,” *Technovation*, Vol. 27 No. 4, pp. 159-167.
- Festinger, L. A. (1957), “A Theory of Cognitive Dissonance,” Row and Peterson, Evanston, IL.
- Gefen, D., Karahanna, E., & Straub, D. W. (2003), “Trust and TAM in online shopping: An integrated model,” *MIS Quarterly*, 27(1), 51-90.
- Gupta, A., Anish, Y., & Abhishek, M. (2020), “How pre-adoption expectancies shape post-adoption continuance intentions: An extended expectation-confirmation model,” *International Journal of Information Management* 52 (2020) 102094.
- Hair Jr. J., Hult G.T.M., Ringle C., Sarstedt M. (2014), “A *Primer on Partial Least Squares Structural Equation Modelling (PLS-SEM)*,” Sage Publication.
- Hayashi, F., & Bradford, T. (2014), “Mobile payments: Merchants’ perspectives,” *Economic Review*, 99, 5-30.
- Hong, S.J., Thong, J.Y.L. & Tam, K.Y. (2006), “Understanding continued information technology usage behaviour: a comparison of three models in the context of mobile internet,” *Decision Support Systems*, Vol. 42 No. 3, pp. 1819-1834.
- Hsu, C.L. & Lin, J.C.C. (2018), “Examining social networking O2O apps user loyalty,” *Journal of Computer Information Systems*, pp. 1-9.

- Humbani, M & Melanie, W (2019), “An integrated framework for the adoption and continuance intention to use mobile payment apps,” *International Journal of Bank Marketing*, Vol. 37 No. 2, 2019 pp. 646-664.
- Hung, M.C., Yang, S.T. and Hsieh, T.C. (2012), “An examination of the determinants of mobile shopping continuance,” *International Journal of Electronic Business Management*, Vol. 10 No. 1, pp. 29-37.
- Jaradat, M. R. (2013), “Applying the Technology Acceptance Model to the Introduction of Mobile Voting,” *International Journal of Mobile Learning and Organisation*, 7(1), 29-47.
- Jogiyanto. (2008). *Sistem Informasi Keperilakuan*. Penerbit Andi: Yogyakarta.
- Kaur, R., Li, Y., Iqbal, J., Gonzalez, H., & Stakhanova, N. (2018), “A Security Assessment of HCE-NFC Enabled E-Wallet Banking Android Apps,” *2018 IEEE 42nd Annual Computer Software and Applications Conference (COMPSAC)* (pp. 492-497). IEEE.
- Kumar, A., Adlakaha, A. & Mukherjee, K. (2018), “The effect of perceived security and grievance redressal on continuance intention to use m-wallets in a developing country,” *International Journal of Bank Marketing*, Vol. 36 No. 7, pp. 1170-1189.
- Kompas (2020), “Makin Praktis, E-wallet Kini Jangkau Lebih Banyak Toko Offline,” Available at: <https://money.kompas.com/read/makin-praktis-e-wallet-kini-jangkau-lebih-banyak-toko-offline>, accessed on August 10, 2021.
- Librianty, A (2021), “Transaksi DANA Tumbuh 164 Persen di Mei 2021, Jadi Pencapaian Tertinggi,” Available at: <https://www.liputan6.com/bisnis/read/transaksi-dana-tumbuh-164-persen-di-mei-2021-jadi-pencapaian-tertinggi>, accessed on August 10, 2021.
- Liébana-Cabanillas, F.J., Sánchez-Fernández, J. & Muñoz-Leiva, F., (2014). “Role of gender on acceptance of mobile payment,” *Industrial Management and Data Systems*, 114(2), pp.220–240.
- Lifepal (2021), “Dompot Digital: Pengertian dan Daftar Pilihan Terpopuler,” Available at: <https://lifepal.co.id/media/dompot-digital/>, accessed on September 12, 2021.

- Locke, E. A. (1976), "The Nature and Causes of Job Satisfaction," in *Handbook of Industrial and Organizational Psychology*, M. D. Dunnette (ed.), Holt, Reinhart & Winston, New York, 1976, pp. 1297-1349.
- Madan, K., & Yadav, R. (2016), "Behavioural intention to adopt mobile wallet: a developing country perspective," *Journal of Indian Business Research*, 8(3), 227– 244.
- Monecke, Armin & Friedrich Leisch (2012), "SEMPLS: Structural Equation Modeling Using Partial Least Squares," *Journal of Statistical Software*, Vol 48, Issue 3, p. 1-32.
- Muhtarom, I (2021), "Persaingan 5 Dompot Digital Berebut Pasar di Masa Pandemi Covid-19," Available at: <https://bisnis.tempo.co/read/persaingan-5-dompot-digital-berebut-pasar-di-masa-pandemi-covid-19>, accessed on August 10, 2021.
- Oghuma, A. P., Libaque-Saenz, C. F., Wong, S. F., & Chang, Y. (2016), "Telematics and Informatics An Expectation-Confirmation Model of Continuance Intention to Use Mobile Instant Messaging," *Telematics and Informatics*, 33(1), 34–47.
- Oliver, R.L. (1980), "A cognitive model of the antecedents and consequences of satisfaction decisions," *Journal of Marketing Research*, Vol. 17 No. 4.
- Otoritas Jasa Keuangan (2019), "Sadari, Amati, Ikuti Perkembangan Financial Technology," Available at: <https://sikapiuangmu.ojk.go.id/>, accessed on May 5, 2021.
- Parthasarathy, M., and Bhattacharjee, A. (1998), "Understanding Post-Adoption Behavior in the Context of Online Services," *Information Systems Research*, (9:4), December 1998, pp. 362-3.
- Peng, C., OuYang, Z. and Liu, Y. (2019), "Understanding bike sharing use over time by employing extended technology continuance theory," *Transportation Research Part A: Policy and Practice*, Vol. 124, pp. 433-443.
- Phuong, N., Luan, L., Dong, V., Khanh, N. (2020), "Examining Customers' Continuance Intentions towards E-wallet Usage: The Emergence of Mobile Payment Acceptance in Vietnam," *Journal of Asian Finance, Economics and Business*, Vol 7 No 9 (2020) 505–516.

- Prasetya, A (2020), "Makin Praktis, "E-wallet" Kini Jangkau Lebih Banyak Toko Offline," Available at: <https://kilasfintech.kompas.com/transaksi-aman-dan-nyaman/read/2020/05/12/160000426/makin-praktis-e-wallet-kini-jangkau-lebih-banyak-toko-offline>, accessed on August 17, 2021.
- Rayanti, Dina (2016), "OJK: Waspadai Layanan Fintech dari Startup" Available at: <https://finance.detik.com/moneter/d-3226502/ojk-waspadai-layanan-fintech-dari-startup>, accessed on August 7, 2021.
- Revel, J., Tojib, D. & Tsarenko, Y. (2010), "Understanding consumer intention to use mobile services," *Australasian Marketing Journal (AMJ)*, Vol. 18 No. 2, pp. 74-80.
- Rogers, E. M. (1995), "Diffusion of Innovations (4th ed.)" Free Press, New York.
- Santia, Tira (2020), "Survei MarkPlus: Dompot Digital jadi Pilihan Milenial Bertransaksi Selama Covid-19", Available at: <https://www.liputan6.com/survei-markplus-dompot-digital-jadi-pilihan-milenial-bertransaksi-selama-covid-19>. accessed on May 1, 2021.
- Sarkar, R & Sabyasachi, D. (2017), "Online shopping vs offline shopping: a comparative study," *IJSRT*, Vol 3, 2395-6011.
- Setterstrom, A.J., Pearson, J.M. & Orwig, R.A. (2013), "Web-enabled wireless technology: an exploratory study of adoption and continued use intentions," *Behaviour & Information Technology*, Vol. 32 No. 11, pp. 1139-1154.
- Shang, D. & Wu, W. (2017), "Understanding mobile shopping consumers' continuance intention," *Industrial Management & Data Systems*, Vol. 117 No. 1, pp. 213-227.
- Susanto, A., Chang, Y. & Ha, Y. (2016), "Determinants of continuance intention to use the smartphone banking services: an extension to the expectation-confirmation model," *Industrial Management & Data Systems*, Vol. 116 No. 3, pp. 508-525
- Straub, E.T. (2009), "Understanding technology adoption: theory and future directions for informal learning," *Review of Educational Research*, Vol. 79 No. 2.
- Supriyanto, B (2021), "Survei Snapcart, ShopeePay Tetap Tumbuh Pesat Selama

- Kuartal I/2021,” Available at: <https://teknologi.bisnis.com/survei-snapcart-shopeepay-tetap-tumbuh-pesat-selama-kuartal-i2021>, accessed on May 1, 2021.
- Szymanski, D., & Henard, D., (2001), “Customer satisfaction : A Meta-Analysis of the Empirical Evidence,” *Journal of the Academy of Marketing Science*, Vol. 29, No. 1, Pp. 16-35.
- Tanos, Kimberly & Nur Komaria (2020), “Struktur Pasar Fintech E-Wallet di Indonesia,” Available at: <https://indef.or.id/research/detail/struktur-pasar-fintech-e-wallet-di-indonesia>, accessed on May 5, 2021.
- Thong, J.Y.L., Hong, S.J. and Tam, K.Y. (2006), “The effects of post-adoption beliefs on the expectation-confirmation model for information technology continuance,” *International Journal of Human Computer Studies*, Vol. 64 No. 9, pp. 799-810.
- Tsai, H.T., Chien, J.L. & Tsai, M.T. (2014), “The influences of system usability and user satisfaction on continued Internet banking services usage intention: empirical evidence from Taiwan,” *Electronic Commerce Research*, Vol. 14 No. 2, pp. 137-169.
- Tsiakis, T., & Sthephanides, G. (2005), “The Concept Of Security and Trust in Electronic Payment,” University of Macedonia, Departemen of Applied Informatics.
- Wicaksono, A (2021), “BI: Transaksi Uang Elektronik Naik Jadi Rp25,4 T per Juli,” Available at: <https://www.cnnindonesia.com/ekonomi/bi-transaksi-uang-elektronik-naik-jadi-rp254-t-per-juli>, accessed on August 10, 2021.
- Wijanto, S.H. (2008), “Structural Equation Modelling dengan Lisrel 8.8” Graha Ilmu, Yogyakarta.
- Yang, Y., Liu, Y., Li, H. & Yu, B. (2015), “Understanding perceived risks in mobile payment acceptance,” *Industrial Management & Data Systems*, Vol. 115 No. 2.
- Yoon, C. (2010), “Antecedents of customer satisfaction with online banking in China: the effects of experience”, *Computers in Human Behavior*, Vol. 26 No. 6.