

DAFTAR PUSTAKA

- Acharya, A. S., Prakash, A., Saxena, P., & Nigam, A. (2013). Sampling: why and how of it? *Indian Journal of Medical Specialities*, 4(2), 3–7.
<https://doi.org/10.7713/ijms.2013.0032>
- Agudo-Peregrina, Á. F., Hernández-García, Á., & Pascual-Miguel, F. J. (2014). Behavioral intention, use behavior and the acceptance of electronic learning systems: Differences between higher education and lifelong learning. *Computers in Human Behavior*, 34, 301–314.
<https://doi.org/10.1016/j.chb.2013.10.035>
- Aldas-Manzano, J., Ruiz-Mafe, C., Sanz-Blas, S., & Lassala-Navarré, C. (2011). Internet banking loyalty: Evaluating the role of trust, satisfaction, perceived risk and frequency of use. *Service Industries Journal*, 31(7), 1165–1190.
<https://doi.org/10.1080/02642060903433997>
- Ayyash, M. M. (2017). Scrutiny of relationship between E-banking information quality dimensions and customer satisfaction. *Journal of Computer Science*, 13(4), 78–90. <https://doi.org/10.3844/jcssp.2017.78.90>
- Baabdullah, A. M., Alalwan, A. A., Rana, N. P., Kizgin, H., & Patil, P. (2019). Consumer use of mobile banking (M-Banking) in Saudi Arabia: Towards an integrated model. *International Journal of Information Management*, 44(August 2018), 38–52. <https://doi.org/10.1016/j.ijinfomgt.2018.09.002>
- Batini, C., & Scannapieco, M. (2016). Introduction to Information Quality. *Information Quality: The Potential of Data and Analytics to Generate Knowledge*, 1–17. <https://doi.org/10.1002/9781118890622.ch1>
- Bhattacharjee. (2001). Understanding Information Systems Continuance: An

- Expectation-Confirmation. *MIS Quarterly*, 53(9), 1689–1699.
- Biduski, D., Bellei, E. A., Rodriguez, J. P. M., Zaina, L. A. M., & De Marchi, A. C. B. (2020). Assessing long-term user experience on a mobile health application through an in-app embedded conversation-based questionnaire. *Computers in Human Behavior*, 104(October 2019).
<https://doi.org/10.1016/j.chb.2019.106169>
- Bill Conerly. (2017). Rule No. 1 For Dealing With Millennials In The Workplace. Retrieved May 7, 2021, from
<https://www.forbes.com/sites/billconerly/2017/12/27/rule-number-one-for-dealing-with-millennials-in-the-workplace/?sh=4d32653f5c6f>
- Čater, B. (2008). The importance of social bonds for communication and trust in marketing relationships in professional services. *Management*, 13(1), 1–15.
- Chen, Y., Yang, L., Zhang, M., & Yang, J. (2018). Central or peripheral? Cognition elaboration cues' effect on users' continuance intention of mobile health applications in the developing markets. *International Journal of Medical Informatics*, 116(April), 33–45.
<https://doi.org/10.1016/j.ijmedinf.2018.04.008>
- David Gefen, E. K. and D. W. S. (2015). TRUST AND TAM IN ONLINE SHOPPING: AN INTEGRATED MODEL1. *Statewide Agricultural Land Use Baseline 2015*, 1(1), 51–90.
- DeLone, W. H., & McLean, E. R. (2003). The DeLone and McLean model of information systems success: A ten-year update. *Journal of Management Information Systems*, 19(4), 9–30.
<https://doi.org/10.1080/07421222.2003.11045748>

- Geebren, A., Jabbar, A., & Luo, M. (2021). Computers in Human Behavior
Examining the role of consumer satisfaction within mobile eco-systems :
Evidence from mobile banking services. *Computers in Human Behavior*,
114(September 2020), 106584. <https://doi.org/10.1016/j.chb.2020.106584>
- Ghozali, I. (2008). Structural Equation Modelling, Edisi II. *Semarang:*
Universitas Diponegoro.
- Ghozali, I. (2014). SEM Metode Alternatif dengan menggunakan Partial Least
Squares (PLS). *Semarang: Badan Penerbit Universitas Diponegoro.*
- Gorla, N., Somers, T. M., & Wong, B. (2010). Organizational impact of system
quality, information quality, and service quality. *Journal of Strategic
Information Systems*, 19(3), 207–228.
<https://doi.org/10.1016/j.jsis.2010.05.001>
- Gunawan, F., Fauzi, M. A., & Adikara, P. P. (2017). Analisis Sentimen Pada
Ulasan Aplikasi Mobile Menggunakan Naive Bayes dan Normalisasi Kata
Berbasis Levenshtein Distance (Studi Kasus Aplikasi BCA Mobile).
Systemic: Information System and Informatics Journal, 3(2), 1–6.
<https://doi.org/10.29080/systemic.v3i2.234>
- Hair, J. F., Anderson, R. E., Babin, B. J., & Black, W. C. (2010). Multivariate
data analysis: A global perspective (Vol. 7). Upper Saddle River, NJ:
Pearson.
- Hair, J. F., Ringle, C. M., Gudergan, S. P., Fischer, A., Nitzl, C., & Menictas, C.
(2019). Partial least squares structural equation modeling-based discrete
choice modeling: an illustration in modeling retailer choice. *Business
Research*, 12(1), 115–142.

- Harjanti, I., Nasution, F., Gusmawati, N., Jihad, M., Shihab, M. R., Ranti, B., & Budi, I. (2019). IT Impact on Business Model Changes in Banking Era 4.0: Case Study Jenius. *Proceedings - 2019 2nd International Conference of Computer and Informatics Engineering: Artificial Intelligence Roles in Industrial Revolution 4.0, IC2IE 2019*, 53–57.
<https://doi.org/10.1109/IC2IE47452.2019.8940837>
- Hasanah, M. L., & Kristiawan, M. (2019). Supervisi Akademik dan Bagaimana Kinerja Guru. *Tadbir : Jurnal Studi Manajemen Pendidikan*, 3(2), 97.
<https://doi.org/10.29240/jsmp.v3i2.1159>
- Hsieh, P. J. (2014). Physicians' acceptance of electronic medical records exchange: An extension of the decomposed TPB model with institutional trust and perceived risk. *International Journal of Medical Informatics*, 84(1), 1–14. <https://doi.org/10.1016/j.ijmedinf.2014.08.008>
- Hu, Z. (2019). SS symmetry Adoption Intention of Fintech Services for Bank Users : An Empirical Examination with an Extended.
<https://doi.org/10.3390/sym11030340>
- Hua, G. (2008). An experimental investigation of online banking adoption in China. *14th Americas Conference on Information Systems, AMCIS 2008*, 3, 1840–1847.
- Hussein, A. S. (2015). Penelitian bisnis dan manajemen menggunakan partial least squares (pls) dengan smartPLS 3.0. *Universitas Brawijaya*.
- Iachan, R. (1982). (1982). Systematic Sampling: A Critical Review. *International Statistical Review*, 50(3), 293–303.
- Kim, H.-W., Xu, Y., & Koh, J. (2004). A Comparison of Online Trust Building

Factors between Potential Customers and Repeat Customers. *Journal of the Association for Information Systems*, 5(10), 392–420.

<https://doi.org/10.17705/1jais.00056>

Kim, K. K., & Prabhakar, B. (2000). Initial trust, perceived risk, and the adoption of internet banking. *Icis*, 537–543. Retrieved from <http://dl.acm.org/citation.cfm?id=359640.359809>

Lee, K. C., & Chung, N. (2009). Understanding factors affecting trust in and satisfaction with mobile banking in Korea: A modified DeLone and McLean's model perspective. *Interacting with Computers*, 21(5–6), 385–392. <https://doi.org/10.1016/j.intcom.2009.06.004>

Lee, S. C., & Im, K. H. (2015). Banking behavior in security and multi-channel environment. *Journal of Computer Virology and Hacking Techniques*, 11(3), 157–164. <https://doi.org/10.1007/s11416-014-0235-6>

Lingling Yu, Xiongfei Cao, Zhiying Liu, Mingchuan Gong, L. A. (2016). Understanding mobile payment users' continuance intention : a trust transfer perspective Article information : About Emerald www.emeraldinsight.com Understanding mobile payment users' continuance intention : a trust transfer perspective.

Mauro, J., & Afonso Mazzon, J. (2007). Adoption of internet banking: Proposition and implementation of an integrated methodology approach. *International Journal of Bank Marketing*, 25(2), 72–88. <https://doi.org/10.1108/02652320710728410>

Mc Knight, D. H., Choudhury, V., & Kacmar, C. (2002). Developing And Validating Trust Measure for E-Commerce: An Integrative Typology.

Informatin System Research. *Information Systems Research*, 13(3), 334–359.
Retrieved from <https://www-ljstor-1org-10011f5ps07a5.emedia1.bsb-muenchen.de/stable/pdf/23015741.pdf?refreqid=excelsior%3Aa1eb16b22a2ceb93cf3bf1392d1f106a%0Ahttps://search.proquest.com/docview/208146326/fulltextPDF/8E5767BEFF7D410DPQ/1?accountid=11107>

McKnight, Kacmar, & Choudhury. (2004). Dispositional Trust and Distrust Distinctions in Predicting High- and Low-Risk Internet Expert Advice Site Perceptions. *E-Service Journal*, 3(2), 35.
<https://doi.org/10.2979/esj.2004.3.2.35>

McLean, G., Al-Nabhani, K., & Wilson, A. (2018). Developing a Mobile Applications Customer Experience Model (MACE)- Implications for Retailers. *Journal of Business Research*, 85(January), 325–336.
<https://doi.org/10.1016/j.jbusres.2018.01.018>

Morgan, R. M., & Hunt, S. D. (1994). The Commitment-Trust Theory of. *Journal of Marketing*, 58(July), 20–38. Retrieved from
<https://journals.sagepub.com/doi/full/10.1177/002224299405800302>

Nicolaou, A. I., Ibrahim, M., & Van Heck, E. (2013). Information quality, trust, and risk perceptions in electronic data exchanges. *Decision Support Systems*, 54(2), 986–996. <https://doi.org/10.1016/j.dss.2012.10.024>

Ofori, K. S., Boateng, H., Okoe, A. F., & Gvozdanovic, I. (2017). Examining customers' continuance intentions towards internet banking usage. *Marketing Intelligence and Planning*, 35(6), 756–773.
<https://doi.org/10.1108/MIP-11-2016-0214>

Otoritas Jasa Keuangan. (2015). Monthly Statistik Perbankan Indonesia, (8).

- Park, M. J., Choi, H., Kim, S. K., & Rho, J. J. (2015). *Trust in government's social media service and citizen's patronage behavior. Telematics and Informatics* (Vol. 32). Elsevier Ltd.
<https://doi.org/10.1016/j.tele.2015.02.006>
- PwC. (2019). It's time for a consumer-centred metric: introducing 'return on experience.' *Global Consumer Insights Survey*, 1–22.
- Roca, J. C., Chiu, C. M., & Martínez, F. J. (2006). Understanding e-learning continuance intention: An extension of the Technology Acceptance Model. *International Journal of Human Computer Studies*, 64(8), 683–696.
<https://doi.org/10.1016/j.ijhcs.2006.01.003>
- Santos, D. ;, & Oliveira, T. (2018). Exploring the influential factors of continuance intention to use mobile Apps : Extending the expectation confirmation model.
- Sekaran, U., & Bougie, R. (2013). R. "Research methods for business," The Atrium, Southern Gate, Chichester, West Sussex, PO19 8SQ. United Kingdom: John Wiley & Sons Ltd.
- Song, J., Kim, J., & Cho, K. (2018). Understanding users' continuance intentions to use smart-connected sports products. *Sport Management Review*, 21(5), 477–490. <https://doi.org/10.1016/j.smr.2017.10.004>
- Sugiyono. (2007). Statistik Untuk Penelitian.pdf. Retrieved from
<https://drive.google.com/file/d/0ByPwHcVompUHVfzOE5TTlpJMjg/view>
- Suharsaputra, U. (2012). Metode penelitian kuantitatif, kualitatif, dan tindakan. *Bandung: PT Refika Aditama.*
- Sunyoto, D. (2013). Metodologi penelitian akuntansi. *Bandung: PT Refika*

Aditama Anggota Ikapi.

Uce, I. (2013). Penulisan karya ilmiah, panduan awal menyusun skripsi dan tugas akhir. *Jakarta: Salemba Empat.*

Untoro, Trenggana, R. A., & Dewi, K. (2013). Pemetaan Produk Dan Risiko Pembayaran Bergerak (Mobile Payment) Dalam Sistem Pembayaran Di Indonesia. *Bank Indonesia Working Paper*, 1–74.

Valarie A. Zeithaml, Leonard L. Berry, & A. P. (1996). The Behavioral consequences of stroke. *The Behavioral Consequences of Service Quality*, 1–14.

Vance, A., Elie-dit-cosaque, C., & Straub, D. W. (2008). Examining trust in information technology artifacts: The effects of system quality and culture. *Journal of Management Information Systems*, 24(4), 73–100.
<https://doi.org/10.2753/MIS0742-1222240403>

Wang, S. W., Ngamsiriudom, W., & Hsieh, C. H. (2015). Trust disposition, trust antecedents, trust, and behavioral intention. *Service Industries Journal*, 35(10), 555–572. <https://doi.org/10.1080/02642069.2015.1047827>

Weill, P., Woerner, S. L., Apel, T., & Banner, J. S. (2019). Companies With a Digitally Savvy. *Research Briefing*, XIX(1), 1–4.

Wibawanto, S. (2018). PERAN KELUARGA DALAM PERILAKU PEMBELIAN HEDONIS. *Jurnal Fokus Bisnis*, 17(02), 121.

Wingreen, S. C., Mazey, N. C. H. L., Baglione, S. L., & Storholm, G. R. (2019). Transfer of electronic commerce trust between physical and virtual environments: experimental effects of structural assurance and situational normality. *Electronic Commerce Research*, 19(2), 339–371.

<https://doi.org/10.1007/s10660-018-9305-z>

Yang, Q., Pang, C., Liu, L., Yen, D. C., & Michael Tarn, J. (2015). Exploring consumer perceived risk and trust for online payments: An empirical study in China's younger generation. *Computers in Human Behavior*, *50*, 9–24.

<https://doi.org/10.1016/j.chb.2015.03.058>

Yousafzai, S. Y., Pallister, J. G., & Foxall, G. R. (2005). Strategies for building and communicating trust in electronic banking: A field experiment. *Psychology and Marketing*, *22*(2), 181–201.

<https://doi.org/10.1002/mar.20054>

Zhou, T. (2013). An empirical examination of continuance intention of mobile payment services. *Decision Support Systems*, *54*(2), 1085–1091.

<https://doi.org/10.1016/j.dss.2012.10.034>

Zhou, T. (2014). Understanding the determinants of mobile payment continuance usage. *Industrial Management and Data Systems*, *114*(6), 936–948.

<https://doi.org/10.1108/IMDS-02-2014-0068>

Zviran, M., Glezer, C., & Avni, I. (2006). User satisfaction from commercial web sites: The effect of design and use. *Information and Management*, *43*(2),

157–178. <https://doi.org/10.1016/j.im.2005.04.002>