

## DAFTAR PUSTAKA

- Bansal, H. S. (2005). “Migrating” to New Service Providers: Toward a Unifying Framework of Consumers’ Switching Behaviors. *Journal of the Academy of Marketing Science*, 33(1), 96–115.  
<https://doi.org/10.1177/0092070304267928>
- Bhattacherjee, A. (2001). An empirical analysis of the antecedents of electronic commerce service continuance. *Decision Support Systems*, 32(2), 201–214.  
[https://doi.org/10.1016/S0167-9236\(01\)00111-7](https://doi.org/10.1016/S0167-9236(01)00111-7)
- Chang, I., Liu, C., & Chen, K. (2014). The push, pull and mooring effects in virtual migration for social networking sites. *Information Systems Journal*, 24(4), 323–346. <https://doi.org/10.1111/isj.12030>
- Chen, Y., Li, X., Li, Q., & Li, W. (2022). Exploring customers’ switching from native to lightweight apps: a push–pull–mooring framework perspective. *Industrial Management and Data Systems*, 122(12), 2633–2656.  
<https://doi.org/10.1108/IMDS-04-2022-0234/FULL/PDF>
- Cooper, D. R., & Schindler Pamela S. (2014). *Business Research Methods* (12th ed.). McGraw-Hill/Irwin.
- Daragmeh, A., Sági, J., & Zéman, Z. (2021). Continuous Intention to Use E-Wallet in the Context of the COVID-19 Pandemic: Integrating the Health Belief Model (HBM) and Technology Continuous Theory (TCT). *Journal of Open Innovation: Technology, Market, and Complexity*, 7(2), 132.  
<https://doi.org/10.3390/joitmc7020132>
- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly*, 13(3), 319.  
<https://doi.org/10.2307/249008>
- DeLone, W. H., & McLean, E. R. (2004). Measuring e-Commerce Success: Applying the DeLone & McLean Information Systems Success Model. *International Journal of Electronic Commerce*, 9(1), 31–47.  
<https://doi.org/10.1080/10864415.2004.11044317>
- Gong, X., Zhang, K. Z. K., Chen, C., Cheung, C. M. K., & Lee, M. K. O. (2020). Transition from web to mobile payment services: The triple effects of status quo inertia. *International Journal of Information Management*, 50, 310–324.  
<https://doi.org/10.1016/j.ijinfomgt.2019.08.006>
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2014). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. Sage Publications Ltd.
- Irfan, Z., Hafizh, A., & Hidayat, A. (2021). *Survey on Benefits of Digital Payment, Switching Consumer Behavior in Using OVO Application as a Tool of Payment Transaction*.
- Julian, L., Napitupulu, N., Wijaya Soehadi, A., & Utama Rustandi, F. (2020). Perubahan Perilaku Pengguna M-Wallet terhadap M-Wallet lainnya Menggunakan Push-Pull-Mooring (PPM) Framework. *Kajian Branding Indonesia*, 2(2), 2020.



Katadata. (2023). *ANNUAL MEMBERS SURVEY ASOSIASI FINTECH INDONESIA*.

Katadata. (2024). *Peta Penetrasi dan Kontribusi Internet Indonesia 2024, Jawa Tertinggi*. Katadata.

Kim, D. J., Ferrin, D. L., & Rao, H. R. (2008). A trust-based consumer decision-making model in electronic commerce: The role of trust, perceived risk, and their antecedents. *Decision Support Systems*, 44(2), 544–564.  
<https://doi.org/10.1016/j.dss.2007.07.001>

Kim, E., Kim, M., & Kyung, Y. (2022). A Case Study of Digital Transformation : Focusing on the Financial Sector in South Korea and Overseas. *Asia Pacific Journal of Information Systems*, 32(3), 537–563.  
<https://doi.org/10.14329/apjis.2022.32.3.537>

Kontan. (2022). *Pengguna Aplikasi Dompet Digital Capai 87%*.  
<https://keuangan.kontan.co.id/news/pengguna-aplikasi-dompet-digital-capai-87>

Kuo, R.-Z. (2020). Why do people switch mobile payment service platforms? An empirical study in Taiwan. *Technology in Society*, 62, 101312.  
<https://doi.org/10.1016/j.techsoc.2020.101312>

Law, M., & Ng, M. (2016). Age and gender differences: Understanding mature online users with the online purchase intention model. *Journal of Global Scholars of Marketing Science*, 26(3), 248–269.  
<https://doi.org/10.1080/21639159.2016.1174540>

Law, M., Ng, M., & Lai, Y. K. S. (2024). Switch or continue to use? An empirical investigation into mobile payment applications. *Journal of Global Scholars of Marketing Science*, 34(2), 163–185.  
<https://doi.org/10.1080/21639159.2023.2264304>

Lee, E. S. (1966). A theory of migration. *Demography*, 3(1), 47–57.  
<https://doi.org/10.2307/2060063>

Lee, S. W., Sung, H. J., & Jeon, H. M. (2019). Determinants of Continuous Intention on Food Delivery Apps: Extending UTAUT2 with Information Quality. *Sustainability*, 11(11), 3141. <https://doi.org/10.3390/su11113141>

Lenz, J., Bozakov, Z., Wendzel, S., & Vrhovec, S. (2023). Why people replace their aging smart devices: A push–pull–mooring perspective. *Computers & Security*, 130, 103258. <https://doi.org/10.1016/J.COSE.2023.103258>

Liao, J., Li, M., Wei, H., & Tong, Z. (2021). Antecedents of smartphone brand switching: a push–pull–mooring framework. *Asia Pacific Journal of Marketing and Logistics*, 33(7), 1596–1614. <https://doi.org/10.1108/APJML-06-2020-0397>

Liébana-Cabanillas, F., Singh, N., Kalinic, Z., & Carvajal-Trujillo, E. (2021). Examining the determinants of continuance intention to use and the moderating effect of the gender and age of users of NFC mobile payments: a multi-analytical approach. *Information Technology and Management*, 22(2), 133–161. <https://doi.org/10.1007/s10799-021-00328-6>

Lin, K.-Y., & Lu, H.-P. (2015). Predicting mobile social network acceptance based on mobile value and social influence. *Internet Research*, 25(1), 107–130. <https://doi.org/10.1108/IntR-01-2014-0018>



- Liu, Y., Liang, Z., Li, C., Guo, J., & Zhao, G. (2022). An Investigation into the Adoption Behavior of mHealth Users: From the Perspective of the Push-Pull-Mooring Framework. *Sustainability*, 14(21), 1–17.  
<https://ideas.repec.org/a/gam/jsusta/v14y2022i21p14372-d961616.html>
- Lu, H.-P., & Wung, Y.-S. (2020). Applying Transaction Cost Theory and Push-Pull-Mooring Model to Investigate Mobile Payment Switching Behaviors with Well-Established Traditional Financial Infrastructure. *Journal of Theoretical and Applied Electronic Commerce Research*, 16(2), 1–21.  
<https://doi.org/10.4067/S0718-18762021000200102>
- Madhyastha, M. A. R. (2022). ANALISIS FAKTOR YANG MEMPENGARUHI RESISTENSI PENGGUNAAN APLIKASI LAYANAN PUBLIK (STUDI: APLIKASI PEMBAYARAN SELULER). *Jurnal Ilmiah MEA (Manajemen, Ekonomi, Dan Akuntansi)*.
- Mahmoud Alrabei, A., Naife Al-Othman, L., Al-Dalabih, F. A., Abu Taber, T., Alrabei, M., Al-Othman, N., Al-Dalabih, A., Taber, A., A Ali, B. J., & Amareen, M. (2022). The Impact of Mobile Payment on the Financial Inclusion Rates. *Information Sciences Letters*, 11(4).  
<https://doi.org/10.18576/isl/110404>
- McLean, G., Osei-Frimpong, K., Al-Nabhani, K., & Marriott, H. (2020). Examining consumer attitudes towards retailers' m-commerce mobile applications – An initial adoption vs. continuous use perspective. *Journal of Business Research*, 106, 139–157.  
<https://doi.org/10.1016/j.jbusres.2019.08.032>
- Muangmee, C., Kot, S., Meekaewkunchorn, N., Kassakorn, N., & Khalid, B. (2021). Factors Determining the Behavioral Intention of Using Food Delivery Apps during COVID-19 Pandemics. *Journal of Theoretical and Applied Electronic Commerce Research*, 16(5), 1297–1310.  
<https://doi.org/10.3390/jtaer16050073>
- Muhammad, T. (2022). A Comprehensive Study on Software-Defined Load Balancers: Architectural Flexibility & Application Service Delivery in On-Premises Ecosystems. In *INTERNATIONAL JOURNAL OF COMPUTER SCIENCE AND TECHNOLOGY (IJCST)* (Vol. 6, Issue 1).  
<https://www.researchgate.net/publication/376046455>
- Muhtasim, D. A., Tan, S. Y., Hassan, M. A., Pavel, M. I., & Susmit, S. (2022). Customer Satisfaction with Digital Wallet Services: An Analysis of Security Factors. *International Journal of Advanced Computer Science and Applications*, 13(1), 195–206.  
<https://doi.org/10.14569/IJACSA.2022.0130124>
- Muna, N., Sukresna, I. M., & Muna, N. (2024). Post-adoption model of mobile payment in Indonesia: Integration of UTAUT2 and the dedication-constraint perspective. *International Journal of Data and Network Science*, 8(2), 967–976. <https://doi.org/10.5267/j.ijdns.2023.12.010>
- N Inukollu, V., Keshamon, D. D., Kang, T., & Inukollu, M. (2014). Factors Influencing Quality of Mobile Apps: Role of Mobile App Development Life Cycle. *International Journal of Software Engineering & Applications*, 5(5), 15–34. <https://doi.org/10.5121/ijsea.2014.5502>



- Nah, F., & Keng Siau. (2023). *HCI in Business, Government and Organizations* (F. Nah & K. Siau, Eds.; Vol. 14038). Springer Nature Switzerland.  
<https://doi.org/10.1007/978-3-031-35969-9>
- Nani, D. A., & Lina, L. F. (2022). Determinants of Continuance Intention to Use Mobile Commerce during the Emergence of COVID-19 in Indonesia: DeLone and McLean Perspective. *SRIWIJAYA INTERNATIONAL JOURNAL OF DYNAMIC ECONOMICS AND BUSINESS*, 261–272.  
<https://doi.org/10.29259/sijdeb.v5i3.261-272>
- Oliveira, T., Thomas, M., Baptista, G., & Campos, F. (2016). Mobile payment: Understanding the determinants of customer adoption and intention to recommend the technology. *Computers in Human Behavior*, 61, 404–414.  
<https://doi.org/10.1016/j.chb.2016.03.030>
- Purwandari, B., Suriazdin, S. A., Hidayanto, A. N., Setiawan, S., Phusavat, K., & Maulida, M. (2022). Factors Affecting Switching Intention from Cash on Delivery to E-Payment Services in C2C E-Commerce Transactions: COVID-19, Transaction, and Technology Perspectives. *Emerging Science Journal*, 6, 136–150. <https://doi.org/10.28991/esj-2022-SPER-010>
- Qi, Z., & Shaizatulaqma Kamalul Ariffin. (2022). A Conceptual Model to Determining the Antecedents of Mobile Payment Loyalty: A Cognitive and Affective Perspective. *Global Business and Management Research: An International Journal*, 14(3s).
- Rudy Anggara, Z., & Johny Hadi Raharjo, R. (2024). The Indonesia Digital Payment Puzzle: Unraveling User Segmentation via Transaction Behaviors. *Journal of Economics, Finance and Management Studies*.  
<https://doi.org/10.47191/jefms/v7-i1-65>
- Slade, E. L., Dwivedi, Y. K., Piercy, N. C., & Williams, M. D. (2015). *Modeling consumers' adoption intentions of remote mobile payments in the UK: Extending UTAUT with innovativeness, risk and trust*.
- Statista. (2024). *Indonesia: mobile payment users 2025*.  
<https://www.statista.com/statistics/1271296/mobile-wallet-user-forecast-in-indonesia/>
- Sun, Y., Liu, D., Chen, S., Wu, X., Shen, X.-L., & Zhang, X. (2017). Understanding users' switching behavior of mobile instant messaging applications: An empirical study from the perspective of push-pull-mooring framework. *Computers in Human Behavior*, 75, 727–738.  
<https://doi.org/10.1016/j.chb.2017.06.014>
- Talwar, S., Dhir, A., Khalil, A., Mohan, G., & Islam, A. K. M. N. (2020). 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>
- Thakur, R. (2013). Customer Adoption of Mobile Payment Services by Professionals across two Cities in India: An Empirical Study Using Modified Technology Acceptance Model. *Business Perspectives and Research*, 1(2), 17–30. <https://doi.org/10.1177/2278533720130203>
- Trivedi, H. (2023). *CHALLENGES IN DIGITAL PAYMENT ADOPTION IN INDIA*. <https://www.researchgate.net/publication/375610457>



- Tsai, L. L. (2023). A deeper understanding of switching intention and the perceptions of non-subscribers. *Information Technology and People*, 36(2), 785–807. <https://doi.org/10.1108/ITP-04-2021-0255>
- Venkatesh, Thong, & Xu. (2012). Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology. *MIS Quarterly*, 36(1), 157. <https://doi.org/10.2307/41410412>
- Wang, L., Luo, X. (Robert), Yang, X., & Qiao, Z. (2019). Easy come or easy go? Empirical evidence on switching behaviors in mobile payment applications. *Information & Management*, 56(7), 103150. <https://doi.org/10.1016/j.im.2019.02.005>
- Wang, L., Luo, X., & Yang, X. (2022). CARROT OR STICK? EXPLORING THE EFFECT OF WORD-OF-MOUTH ON MOBILE PAYMENT APPLICATION SWITCHING BEHAVIORS. *Journal of Electronic Commerce Research*, 23.
- Xu, H., Dinev, T., Smith, J., & Hart, P. (2011). Information Privacy Concerns: Linking Individual Perceptions with Institutional Privacy Assurances. *Journal of the Association for Information Systems*, 12(12), 798–824. <https://doi.org/10.17705/1jais.00281>
- Xu, Y. (Calvin), Yang, Y., Cheng, Z., & Lim, J. (2014). Retaining and attracting users in social networking services: An empirical investigation of cyber migration. *The Journal of Strategic Information Systems*, 23(3), 239–253. <https://doi.org/10.1016/j.jsis.2014.03.002>
- Yan, C., Siddik, A. B., Akter, N., & Dong, Q. (2023). Factors influencing the adoption intention of using mobile financial service during the COVID-19 pandemic: the role of FinTech. *Environmental Science and Pollution Research*, 30(22), 61271–61289. <https://doi.org/10.1007/s11356-021-17437-y>
- Yoon, C., & Lim, D. (2021). Customers' Intentions to Switch to Internet-Only Banks: Perspective of the Push-Pull-Mooring Model. *Sustainability*, 13(14), 8062. <https://doi.org/10.3390/su13148062>
- Zhao, L., Lu, Y., & Gupta, S. (2012). Disclosure Intention of Location-Related Information in Location-Based Social Network Services. *International Journal of Electronic Commerce*, 16(4), 53–90. <https://doi.org/10.2753/JEC1086-4415160403>
- Zhou, T. (2016). Examining User Switch between Mobile Stores. *Information Resources Management Journal*, 29(2), 1–13. <https://doi.org/10.4018/IRMJ.2016040101>
- Zuggo, Violeta., & Zuggo, Jutka. (2012). *Entrancing tales for change with hypnosis and NLP*. Andrews UK : Made available through hoopla.