

DAFTAR PUSTAKA

- Abu-Taieh, E. M., AlHadid, I., Abu-Tayeh, S., Masa'deh, R., Alkhawaldeh, R. S., Khwaldeh, S., & Alrowwad, A. (2022). Continued Intention to Use of M-Banking in Jordan by Integrating UTAUT, TPB, TAM and Service Quality with ML. *Journal of Open Innovation: Technology, Market, and Complexity*, 8(3). <https://doi.org/10.3390/joitmc8030120>
- Alam, A., Ratnasari, R. T., Mua'awanah, C., & Hamidah, R. A. (2022). Generation Z perceptions in paying Zakat, Infaq, and Sadaqah using *Fintech*: A comparative study of Indonesia and Malaysia. *Investment Management and Financial Innovations*, 19(2), 320–330. [https://doi.org/10.21511/imfi.19\(2\).2022.28](https://doi.org/10.21511/imfi.19(2).2022.28)
- Al-Emadi, K. A., Kassim, Z. A., & Razzaque, A. (2020). User friendly and user satisfaction model aligned with FinTech. In *Innovative Strategies for Implementing FinTech in Banking* (pp. 291–301). IGI Global. <https://doi.org/10.4018/978-1-7998-3257-7.ch017>
- Ali, M. M., Hariyati, T., Yudestia Pratiwi, M., & Afifah, S. (2022). Metodologi Penelitian Kuantitatif Dan Penerapan Nya Dalam Penelitian. In *Education Journal.2022* (Vol. 2, Issue 2).
- Allothman, A. I., & Al-Meshal, S. A. (2022). The Impact of Website Design and Customer Support on Customer Experience and Its Relation to *Fintech* Adoption Intention in Saudi Arabia. *International Journal of Marketing Studies*, 14(1), 126. <https://doi.org/10.5539/ijms.v14n1p126>
- Alsabawy, A. Y., Cater-Steel, A., & Soar, J. (2016). Determinants of perceived usefulness of e-learning systems. *Computers in Human Behavior*, 64, 843–858. <https://doi.org/10.1016/j.chb.2016.07.065>
- Alwahidin, J. W. P. M. (2022). *Subjective Norms Are Not Important for Millennials in Determining Their Interest in Technology: TAM and TPB Models Examines*. [https://doi.org/10.21927/jesi.2022.12\(2\).143-162](https://doi.org/10.21927/jesi.2022.12(2).143-162)

- Alwi, S., Salleh, N. M., Razak, S. A., & Naim, N. (2019). Consumer Acceptance and Adoption towards Payment-Type *Fintech* Services from Malaysian Perspective. *International Journal of Advanced Science and Technology*, 28(15), 148–163.
- Arifin, M. I., Saputra, M., Puspitasari, W., & Bazen, J. (2023). *Fintech* Adoption among Indonesian Generation Z: A Technology Acceptance Model Perspective. *2023 International Conference on Advancement in Data Science, E-Learning and Information System (ICADEIS)*, 1–6. <https://doi.org/10.1109/ICADEIS58666.2023.10270907>
- Ayu Rahmanto, F., Fauziyah, H., Afifatun Nasikhah, F., Pramesti, N., Fahira Maulana, J., & Ayu Nurhidayah, A. (2023). *The Role of the Financial Services Authority (OJK) as a Supervisor in Digital Financial Institutions (Financial Technnology) in Indonesia*. 2(2).
- Badan Pusat Statistik. (2023). *Financial Institution Statistics 2022*.
- Campanella, F., Serino, L., & Crisci, A. (2023). Governing *Fintech* for sustainable development: evidence from Italian banking system. *Qualitative Research in Financial Markets*, 15(4), 557–571. <https://doi.org/10.1108/QRFM-01-2022-0009>
- Carr, J. C., & Sequeira, J. M. (2007). Prior family business exposure as intergenerational influence and entrepreneurial intent: A Theory of Planned Behavior approach. *Journal of Business Research*, 60(10), 1090–1098. <https://doi.org/10.1016/j.jbusres.2006.12.016>
- Chancusing, J. C., & Bayona-Ore, S. (2019, June). *Information and Communication Technologies Acceptance Models in Universities*. <https://doi.org/10.1109/ICIS46139.2019.8940353>
- Chawla, D., & Joshi, H. (2019). Consumer attitude and intention to adopt mobile wallet in India – An empirical study. *International Journal of Bank Marketing*, 37(7), 1590–1618. <https://doi.org/10.1108/IJBM-09-2018-0256>

- Chawla, D., & Joshi, H. (2021). Importance-performance map analysis to enhance the performance of attitude towards mobile wallet adoption among Indian consumer segments. *Aslib Journal of Information Management*, 73(6), 946–966. <https://doi.org/10.1108/AJIM-03-2021-0085>
- Chen, H. S. (2013). Applying technology acceptance model to explore the adoption of hydrogen-electric motorcycle in Taiwan. *Applied Mechanics and Materials*, 459, 494–498. <https://doi.org/10.4028/www.scientific.net/AMM.459.494>
- Daffa, M., Rahman, A., Saputra, M., & Panduwiyasa, H. (2024, July). *Technostress and Fintech Adoption: Understanding Gen Z's Response to Digital Payment Innovations in Indonesia*. <https://doi.org/10.1109/ISITIA63062.2024.10668147>
- Demoulin, N. T. M., & Coussement, K. (2020). Acceptance of text-mining systems: The signaling role of information quality. *Information and Management*, 57(1). <https://doi.org/10.1016/j.im.2018.10.006>
- Diouani, H., Graa, A., & Bechelaghem, K. (2023). Digital Marketing Adoption Factors in Algerian Small and Medium Enterprises: A TAM Approach. *Management & Marketing*, 21(1), 134–150. <https://doi.org/10.52846/MNMK.21.1.08>
- Diva, M., & Anshori, I. (2024). *Penggunaan E-Wallet Sebagai Inovasi Transaksi Digital: Literatur Review*. 2(6). <https://journal.institercom-edu.org/index.php/multiple>
- Dube, T., Van Eck, R., & Zuva, T. (2020). Review of Technology Adoption Models and Theories to Measure Readiness and Acceptable Use of Technology in a Business Organization. *Journal of Information Technology and Digital World*, 02(04), 207–212. <https://doi.org/10.36548/jitdw.2020.4.003>
- Falk, R. F. (2014). *A Primer for Soft Modeling*. <https://www.researchgate.net/publication/232590534>

- Fatimah, C. S., Saputra, M., & Panduwiya, H. (2024). *Investigating Gen Z's Technostress During Fintech Adoption: Security and Customer Service with Theory of Planned Behavior in Indonesia*. <https://doi.org/10.1109/ICSINTESA62455.2024.10747932>
- Gómez-Ramírez, I., Valencia-Arias, A., & Duque, L. (2019). *Approach to M-learning Acceptance Among University Students: An Integrated Model of TPB and TAM*. <https://doi.org/10.19173/irrodl.v20i4.4061>
- Gupta, S., Qian, X., Bhushan, B., & Luo, Z. (2019). Role of cloud ERP and big data on firm performance: a dynamic capability view theory perspective. *Management Decision*, 57(8), 1857–1882. <https://doi.org/10.1108/MD-06-2018-0633>
- Hair Jr, J. F., M. Hult, G. T., M. Ringle, C., Sarstedt, M., P. Danks, N., & Ray, S. (2021). *Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R*. Springer.
- Hamelmann, T., & Drechsler, A. (2018). Impacts of Digital Natives on Technology Acceptance: A Conceptual Analysis. In *Sydney Impacts of Digital Natives on Technology Acceptance* (Vol. 1).
- Hardin-Fanning, F., & Ricks, J. N. M. (2017). Attitudes, social norms and perceived behavioral control factors influencing participation in a cooking skills program in rural Central Appalachia. *Global Health Promotion*, 24(4), 43–52. <https://doi.org/10.1177/1757975916636792>
- Hevner, A., & Park, J. (2004). *Design Science in Information Systems Research*. <https://www.researchgate.net/publication/201168946>
- Hilmawan, A., & Yanti, H. B. (2023). FAKTOR DETERMINAN LOYALITAS PELANGGAN STUDI PADA BANK DIGITAL SEABANK. *Jurnal Ekonomi Trisakti*, 3(2), 2831–2840. <https://doi.org/10.25105/jet.v3i2.16981>
- Hinduan, Z. R., Anggraeni, A., & Agia, M. I. (2020). Generation Z in Indonesia: The Self-Driven Digital. In *The New Generation Z in Asia: Dynamics*,

- Differences, Digitalization* (pp. 121–134). Emerald Group Publishing Ltd.
<https://doi.org/10.1108/978-1-80043-220-820201012>
- Husainah, N., Paulina, J., Misrofingah, Pradipta, I. A., Maulana, A. E., & Fahlevi, M. (2023). Determining factors of digital wallet actual usage: A new model to identify changes in consumer behavior. *International Journal of Data and Network Science*, 7(2), 933–940. <https://doi.org/10.5267/j.ijdns.2022.12.017>
- Israel, G. D. (2012). *Determining Sample Size 1*. <http://edis.ifas.ufl.edu>.
- Joo, Y., Seok, H., & Nam, Y. (2020). The moderating effect of social media use on sustainable rural tourism: A theory of planned behavior model. *Sustainability (Switzerland)*, 12(10). <https://doi.org/10.3390/su12104095>
- Josyula, H. P., Rao Gunturu, S., & Godbole, M. (2024). FinTech-Automatic Payment Process in the ERP System. *Article in International Journal of Computer Trends and Technology*, 72, 99–103. <https://doi.org/10.14445/22312803/IJCTT-V72I11P116>
- Khatri, A., Gupta, N., & Parashar, A. (2020). APPLICATION OF TECHNOLOGY ACCEPTANCE MODEL (TAM) IN FINTECH SERVICES. *International Journal of Management*, 11(12). <https://doi.org/10.34218/ijm.11.12.2020.328>
- Kim, K. J., & Shin, D. H. (2015). An acceptance model for smart watches: Implications for the adoption of future wearable technology. *Internet Research*, 25(4), 527–541. <https://doi.org/10.1108/IntR-05-2014-0126>
- Koloseni, D. N., Mandari, H., & Msonge, V. T. (2021). Extending TAM to Understand Library User Acceptance of E-Books in Tanzania. *International Journal of Library and Information Services*, 10(2), 46–63. <https://doi.org/10.4018/ijlis.20210701.oa4>
- Kumar, S., Li, A., Wong, H., Chauhan, H., Shubhankar, S., & Oetama, I. (2023). *Indonesia's Fintech Industry is Ready to Rise*. <https://www.bcg.com/publications/2023/fintech-industry-indonesia-growth>

- Lee, Y. K. (2021). Impacts of digital *technostress* and digital technology self-efficacy on fintech usage intention of Chinese gen Z consumers. *Sustainability (Switzerland)*, 13(9). <https://doi.org/10.3390/su13095077>
- Lee, Y. K. (2023). Higher innovativeness, lower *technostress*?: comparative study of determinants on FinTech usage behavior between Korean and Chinese Gen Z consumers. *Asia Pacific Journal of Marketing and Logistics*, 35(7), 1663–1681. <https://doi.org/10.1108/APJML-05-2022-0402>
- Leniwati, D., Brilyan, P. R., & Wahyuni, E. D. (2021). Determinants Theory of Planned Behavior on Student's Interest in Using Financial Technology. *Jurnal Reviu Akuntansi Dan Keuangan*, 11(3), 467–482. <https://doi.org/10.22219/jrak.v11i3.17903>
- Li, D., Browne, G. J., & Chau, P. Y. K. (2006). An Empirical Investigation of Web Site Use Using a Commitment-Based Model. In *The Author Journal compilation C* (Vol. 37). Decision Sciences Institute.
- Liu, Z., Yang, J. Z., Clark, S. S., & Shelly, M. A. (2022). Recycling as a planned behavior: the moderating role of perceived behavioral control. *Environment, Development and Sustainability*, 24(9), 11011–11026. <https://doi.org/10.1007/s10668-021-01894-z>
- Luarn, P., & Lin, H. H. (2005). Toward an understanding of the behavioral intention to use mobile banking. *Computers in Human Behavior*, 21(6), 873–891. <https://doi.org/10.1016/j.chb.2004.03.003>
- Ma, J., Wang, P., Li, B., Wang, T., Pang, X. S., & Wang, D. (2024). Exploring User Adoption of ChatGPT: A Technology Acceptance Model Perspective. *International Journal of Human-Computer Interaction*. <https://doi.org/10.1080/10447318.2024.2314358>
- Mahardika, Y., & Utami Tjhin, V. (2024). What Are The Factors That Affecting The Usage Of Bank Jago Application? *Journal Eduvest. 4 Eduvest-Journal of Universal Studies*, 4, 380–395. <https://doi.org/10.59188/eduvest.v4i2.1022>

- McCloskey, K., & Johnson, B. T. (2019). Habits, Quick and Easy: Perceived Complexity Moderates the Associations of Contextual Stability and Rewards With Behavioral Automaticity. *Frontiers in Psychology*, 10. <https://doi.org/10.3389/fpsyg.2019.01556>
- Moqbel, M., Bartelt, V. L., & Al-Suqri, M. (n.d.). *A Study of Personal Cloud Computing: Compatibility, Social A Study of Personal Cloud Computing: Compatibility, Social Influence, and Moderating Role of Perceived Familiarity Influence, and Moderating Role of Perceived Familiarity*. https://scholarworks.utrgv.edu/is_fac
- Nallaluthan, K., Kamaruddin, S., Thurasamy, R., Ghouri, A. M., & Kanapathy, K. (2024). Quantitative Data Analysis using PLS-SEM (SmartPLS): Issues and Challenges in Ethical Consideration. *International Business Education Journal*, 17(2), 41–54. <https://doi.org/10.37134/ibej.Vol17.2.4.2024>
- Nangin, M. A., Rasita, I., Barus, G., & Wahyoedi, S. (2020). The Effects of Perceived Ease of Use, Security, and Promotion on Trust and Its Implications on Fintech Adoption. *Journal of Consumer Sciences E*, 05(02), 124–138. <https://doi.org/10.29244/jcs.5.2.124-138>
- Nascimento, J. C. H. B. do, & Macedo, M. A. da S. (2016). Modelagem de Equações Estruturais com Mínimos Quadrados Parciais: um Exemplo daAplicação do SmartPLS® em Pesquisas em Contabilidade. *Revista de Educação e Pesquisa Em Contabilidade (REPeC)*, 10(3). <https://doi.org/10.17524/repec.v10i3.1376>
- Natadirja, M., & Pasaribu, L. H. (2022). E-Loyalty Analysis on Digital Banking Application Bank Jago. *Enrichment: Journal of Management*, 12(2), 1473–1477. <https://doi.org/10.35335/enrichment.v12i2.348>
- Nee, C. C., & Yunus, M. M. (2020). RollRoll Dice: An Effective Method to Improve Writing Skills among Year 3 Pupils in Constructing SVOA Sentences. *Universal Journal of Educational Research*, 8(6), 2368–2382. <https://doi.org/10.13189/ujer.2020.080621>

- Odoyo, C. O., & Ojera, P. B. (2020). Impact of Top Management Support on Accounting Information System: A Case of Enterprise Resource Planning (ERP) System. *Universal Journal of Management*, 8(1), 12–19. <https://doi.org/10.13189/ujm.2020.080102>
- Panjaitan, F., Setyowati, S. M., & Mahulete, Y. C. (2024). Peer to Peer Lending : Generation Z Attraction Factors and Future Implications. *Bisnis Dan Keuangan TRANSEKONOMIKA | VOLUME*, 4(4). <https://doi.org/10.55047/transekonomika>
- Priharsari, D. (2020). *Pengolahan SEM Covariance-Based dengan R Modul Lavaan pada Penelitian Sistem Informasi*. 1(1), 46–56. <https://doi.org/10.25126/justsi.v1i1.5>
- Rahi, S., Ghani, M. A., & Ngah, A. H. (2020). Factors propelling the adoption of internet banking: the role of e-customer service, website design, brand image and customer satisfaction. *Int. J. Business Information Systems*, 33(4), 549–569. <https://doi.org/10.1504/IJBIS.2020.105870>
- Rauniar, R., Rawski, G., Yang, J., & Johnson, B. (2014). Technology acceptance model (TAM) and social media usage: An empirical study on Facebook. *Journal of Enterprise Information Management*, 27(1), 6–30. <https://doi.org/10.1108/JEIM-04-2012-0011>
- Rosyida, S. H., Priantilianingtiasari, R., Bisnis, M., Uin, S., & Tulungagung, A. R. (2023). Pengaruh Kualitas Layanan, Nilai Pelanggan dan Letak Geografis terhadap Loyalitas Pelanggan pada Via Salon Trenggalek. *JURNAL MANEKSI*, 12(3).
- Sahari Ashaari, N., Saleh Alfaqiri, A., & Fadzilah Mat Noor, S. (2020). *Exploring indicators of engagement: applications for gamification of online training systems*. 8(4), 2096. <https://www.researchgate.net/publication/348201280>
- Santosa, I. P. (2018). *Metode Penelitian Kuantitatif: Pengembangan Hipotesis dan Pengujiannya Menggunakan SmartPLS* (Giovanny, Ed.). ANDI.

- Saputra, M., & Harso Supangkat, S. (2017). *Financial Technology Business Model as Branchless Banking for people in Rural Areas Case Study: Indonesia*. <https://doi.org/978-1-5386-2330-5/17>
- Saputra, M., Santosa, P. I., & Permanasari, A. E. (2023a). Consumer Behaviour and Acceptance in *Fintech* Adoption: A Systematic Literature Review. In *Acta Informatica Pragensia* (Vol. 12, Issue 2, pp. 468–489). Prague University of Economics and Business. <https://doi.org/10.18267/j.aip.222>
- Saputra, M., Santosa, P. I., & Permanasari, A. E. (2023b). Technostress Effects on Indonesian e-Wallet Users: A Case Study with LDA Modeling and Sentiment Analysis. *7th International Conference on Information Technology, InCIT 2023*, 115–120. <https://doi.org/10.1109/InCIT60207.2023.10413062>
- SeaBank. (2023). *2023 Annual and Sustainability Report*. www.seabank.co.id.
- Shabbir, M. S., Shariff, M. N. M., & Shahzad, A. (2016). Mediating role of perceived behavioral control and stakeholders' support system on the relationship between entrepreneurial personal skills and entrepreneurial intentions of it employees in Pakistan. *International Business Management*, 10(9), 1745–1755. <https://doi.org/10.3923/ibm.2016.1745.1755>
- Sharma, S. K. (2019). Integrating cognitive antecedents into TAM to explain mobile banking behavioral intention: A SEM-neural network modeling. *Information Systems Frontiers*, 21(4), 815–827. <https://doi.org/10.1007/s10796-017-9775-x>
- Singh, S., Sahni, M. M., & Kovid, R. K. (2020). What drives FinTech adoption? A multi-method evaluation using an adapted technology acceptance model. *Management Decision*, 58(8), 1675–1697. <https://doi.org/10.1108/MD-09-2019-1318>
- Sobhanmanesh, F., Beheshti, A., Nouri, N., Chapparo, N. M., Raj, S., & George, R. A. (2023). A Cognitive Model for Technology Adoption. *Algorithms*, 16(3). <https://doi.org/10.3390/a16030155>

- Song, H. G., & Jo, H. (2023). Understanding the Continuance Intention of Omnichannel: Combining TAM and TPB. *Sustainability (Switzerland)*, 15(4), 1–20. <https://doi.org/10.3390/su15043039>
- Suryani, N., Jailani, Ms., Suriani, N., Raden Mattaher Jambi, R., & Sulthan Thaha Saifuddin Jambi, U. (2023). Konsep Populasi dan Sampling Serta Pemilihan Partisipan Ditinjau Dari Penelitian Ilmiah Pendidikan. *IHSAN: Jurnal Pendidikan Islam*, 1, 24–36. <http://ejournal.yayasanpendidikandzurriyatulquran.id/index.php/ihsan>
- Syifa, N., & Tohang, V. (2020). *The Use Of E-Wallet System*. 342–347. <https://doi.org/978-1-7281-7071-8/20>
- Teo, T. (2010). Examining the influence of subjective norm and facilitating conditions on the intention to use technology among pre-service teachers: A structural equation modeling of an extended technology acceptance model. *Asia Pacific Education Review*, 11(2), 253–262. <https://doi.org/10.1007/s12564-009-9066-4>
- Troise, C., O’Driscoll, A., Tani, M., & Prisco, A. (2021). Online food delivery services and behavioural intention – a test of an integrated TAM and TPB framework. *British Food Journal*, 123(2), 664–683. <https://doi.org/10.1108/BFJ-05-2020-0418>
- Tsai, T. H., Chang, H. T., Chen, Y. J., & Chang, Y. S. (2017). Determinants of user acceptance of a specific social platform for older adults: An empirical examination of user interface characteristics and behavioral intention. *PLoS ONE*, 12(8). <https://doi.org/10.1371/journal.pone.0180102>
- Utami, S. B., Bawono, A. D. B., & Sasongko, N. (2023). Pengaruh Privasi, Keamanan, Keandalan, dan Transparansi Terhadap Minat Penggunaan Payment Fintech UMKM di Watukelir. *Widya Cipta: Jurnal Sekretari Dan Manajemen*, 7(2), 228–239. <https://doi.org/10.31294/widyacipta.v7i2.15976>
- Waruwu, M. (2023). Pendekatan Penelitian Pendidikan: Metode Penelitian Kualitatif, Metode Penelitian Kuantitatif dan Metode Penelitian Kombinasi (Mixed Method). 7, 2896–2910. <https://doi.org/10.31004/jptam.v7i1.6187>

Wikarsa, L., Angdresey, A., Katolik De La Salle Manado, U., Kombos Manado, K. I., & Wenang Permai, B. (2021). Using Technology Acceptance Model to Evaluate the Utilization of Kolintang Instruments Application Menggunakan Model Penerimaan Teknologi untuk Evaluasi Pemanfaatan Aplikasi Instrumen Kolintang. *Jurnal_Pekommas_Vol._6_No._1*, 33–41. <https://doi.org/10.30818/jpkm.2021.2060104>

Zhao, J., Fang, S., & Jin, P. (2018). Modeling and quantifying user acceptance of personalized business modes based on TAM, trust and attitude. *Sustainability (Switzerland)*, 10(2). <https://doi.org/10.3390/su10020356>