

DAFTAR PUSTAKA

- Alhamad, A. Q. M., Akour, I., Alshurideh, M., Al-Hamad, A. Q., Kurdi, B. Al, & Alzoubi, H. (2021). Predicting the intention to use google glass: A comparative approach using machine learning models and PLS-SEM. *International Journal of Data and Network Science*, 5(3), 311–320. <https://doi.org/10.5267/j.ijdns.2021.6.002>
- Alhasan, A., Audah, L., Ibrahim, I., Al-Sharaa, A., Al-Ogaili, A. S., & M. Mohammed, J. (2022). A case-study to examine doctors' intentions to use IoT healthcare devices in Iraq during COVID-19 pandemic. *International Journal of Pervasive Computing and Communications*, 18(5), 527–547. <https://doi.org/10.1108/IJPCC-10-2020-0175>
- Alruwaei, M., El-Haddadeh, R., & Weerakkody, V. (2020). Citizens' continuous use of eGovernment services: The role of self-efficacy, outcome expectations and satisfaction. *Government Information Quarterly*, 37(3). <https://doi.org/10.1016/j.giq.2020.101485>
- Alzahrani, A. I., Mahmud, I., Ramayah, T., Alfarraj, O., & Alalwan, N. (2019). Modelling digital library success using the DeLone and McLean information system success model. *Journal of Librarianship and Information Science*, 51(2), 291–306. <https://doi.org/10.1177/0961000617726123>
- Ariyanto, R., Rohadi, E., & Lestari, V. A. (2020). The effect of information quality, system quality, service quality on intention to use and user satisfaction, and their effect on net benefits primary care application at primary health facilities in Malang. *IOP Conference Series: Materials Science and Engineering*, 732(1). <https://doi.org/10.1088/1757-899X/732/1/012084>
- Ayu, G., Sari, A. A., Nyoman, I., & Adi, R. (2022). Intention Of Use Determinants In Digital Telemedicine: A Case Study On Users Of The Halodoc Application. In *Journal of Positive School Psychology* (Vol. 2022, Issue 8). <http://journalppw.com>
- Baherimoghadam, T., Hamedani, S., mehrabi, M., Naseri, N., & Marzban, N. (2021). The effect of learning style and general self-efficacy on satisfaction of e-Learning in dental students. *BMC Medical Education*, 21(1). <https://doi.org/10.1186/s12909-021-02903-5>
- Boon-Itt, S. (2019). Quality of health websites and their influence on perceived usefulness, trust and intention to use: An analysis from Thailand. *Journal of Innovation and Entrepreneurship*, 8(1), 1–18. <https://doi.org/10.1186/s13731-018-0100-9>
- Chen, L., & Aklikokou, A. K. (2020). Determinants of E-government Adoption: Testing the Mediating Effects of Perceived Usefulness and Perceived Ease of Use. *International Journal of Public Administration*, 43(10), 850–865. <https://doi.org/10.1080/01900692.2019.1660989>
- Cohen, J. (1988). *Statistical Power Analysis for the Behavioral Sciences* (2nd ed.). Lawrence Erlbaum Associates, Publishers.
- Cruz-Cárdenas, J., Zabelina, E., Deyneka, O., Guadalupe-Lanas, J., & Velín-Fárez, M. (2019). Role of demographic factors, attitudes toward technology, and cultural values in the prediction of technology-based consumer behaviors: A study in developing and emerging countries. *Technological Forecasting and Social Change*, 149. <https://doi.org/10.1016/j.techfore.2019.119768>

- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly*, 13(3), 319–340. <https://doi.org/https://doi.org/10.2307/249008>
- DeLone, W. H., & McLean, E. R. (1992). Information systems success: The quest for the dependent variable. *Information Systems Research*, 3(1), 60–95. <https://doi.org/10.1287/isre.3.1.60>
- 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>
- Doll, W. J., Torkzadeh, G., & Management, S. (1988). The Measurement of End-User Computing Satisfaction End-User Satisfaction The Measurement of End-User Computing Satisfaction. In *Source: MIS Quarterly* (Vol. 12, Issue 2).
- Faul, F., Erdfelder, E., Buchner, A., & Lang, A. G. (2009). Statistical Power Analyses Using G*Power 3.1: Tests for Correlation and Regression Analyses. *Behavior Research Methods*, 41(4), 1149–1160. <https://doi.org/10.3758/BRM.41.4.1149>
- Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2022). *A Primer On Partial Least Squares Structural Equation Modeling (PLS-SEM)* (3rd edition). SAGE Publications Ltd.
- Hair, J. F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. In *European Business Review* (Vol. 31, Issue 1, pp. 2–24). Emerald Group Publishing Ltd. <https://doi.org/10.1108/EBR-11-2018-0203>
- Ho, K. F., Ho, C. H., & Chung, M. H. (2019). Theoretical integration of user satisfaction and technology acceptance of the nursing process information system. *PLoS ONE*, 14(6). <https://doi.org/10.1371/journal.pone.0217622>
- Izzati, V. A., & Firmanto, Y. (2020). Analisis Kepuasan Pengguna Aplikasi Kesehatan Halodoc Melalui Model End User Computing Satisfaction Selama Masa Pandemi COVID-19. *Jurnal Ilmiah Mahasiswa Fakultas Ekonomi Dan Bisnis Universitas Brawijaya*, 9(2).
- Kang, H. (2021). Sample size determination and power analysis using the G*Power software. In *Journal of Educational Evaluation for Health Professions* (Vol. 18). Korea Health Personnel Licensing Examination Institute. <https://doi.org/10.3352/JEEHP.2021.18.17>
- Kludacz-Alessandri, M., Hawrysz, L., Korneta, P., Gierszewska, G., Pomaranik, W., & Walczak, R. (2021). The impact of medical teleconsultations on general practitioner-patient communication during COVID- 19: A case study from Poland. *PLoS ONE*, 16(7 July). <https://doi.org/10.1371/journal.pone.0254960>
- Mailizar, M., Burg, D., & Maulina, S. (2021). Examining university students' behavioural intention to use e-learning during the COVID-19 pandemic: An extended TAM model. In *Education and Information Technologies* (Vol. 26, Issue 6, pp. 7057–7077). Springer. <https://doi.org/10.1007/s10639-021-10557-5>
- Messner, E. M., Probst, T., O'Rourke, T., Stoyanov, S., & Baumeister, H. (2019). *mHealth Applications: Potentials, Limitations, Current Quality and Future Directions*. https://doi.org/https://doi.org/10.1007/978-3-030-31620-4_15
- Meylani, E., Waleleng, G. J., Kalangi, J. S., Kunci, K., Aplikasi, P., & Kesehatan, K. I. (2021). Pengaruh Penggunaan Aplikasi Halodoc Terhadap Pemenuhan Kebutuhan Informasi Kesehatan di Kelurahan Paniki Bawah Kecamatan Mapanget Kota Manado. *Acta Diurna Komunikasi*, 3(4).

- Octavius, G. S., & Antonio, F. (2021). Antecedents of Intention to Adopt Mobile Health (mHealth) Application and Its Impact on Intention to Recommend: An Evidence from Indonesian Customers. *International Journal of Telemedicine and Applications*, 2021. <https://doi.org/10.1155/2021/6698627>
- Olsen, E. (2021). *Digital Health Apps Balloon to More Than 350,000 Available on the Market, According to IQVIA Report.* <https://www.businesswire.com/news/home/20210722005256/en/>]
- Pantano, E., & Di Pietro, L. (2012). Understanding Consumer's Acceptance of Technology-Based Innovations in Retailing. In *J. Technol. Manag. Innov* (Vol. 7, Issue 4). <http://www.jotmi.org>
- Pratama, R. A. (2022, March 13). *Platform Kesehatan Kami Sudah Siap Ketika Pandemi Datang.* <https://katadata.co.id/rezzaaji/indepth/6227558dbba7f/platform-kesehatan-kami-sudah-siap-ketika-pandemi-datang>
- Prifti, R. (2022). Self-efficacy and student satisfaction in the context of blended learning courses. *Open Learning*, 37(2), 111–125. <https://doi.org/10.1080/02680513.2020.1755642>
- Salloum, S. A., Qasim Mohammad Alhamad, A., Al-Emran, M., Abdel Monem, A., & Shaalan, K. (2019). Exploring students' acceptance of e-learning through the development of a comprehensive technology acceptance model. *IEEE Access*, 7, 128445–128462. <https://doi.org/10.1109/ACCESS.2019.2939467>
- Seddon, P. B., & Kiew, M.-Y. (1996). A PARTIAL TEST AND DEVELOPMENT OF DELONE AND MCLEAN'S MODEL OF IS SUCCESS 3. *Australasian Journal of Information System*, 04(01). <https://doi.org/DOI:10.3127/ajis.v4i1.379>
- Sekaran, U., & Bougie, R. (2016). *Research Methods for Business - A Skill Building Approach 7th Edition.* www.wileypluslearningspace.com
- Shrestha, A. K., & Vassileva, J. (2019). User acceptance of usable blockchain-based research data sharing system: An extended TAM-based study. *Proceedings - 1st IEEE International Conference on Trust, Privacy and Security in Intelligent Systems and Applications, TPS-ISA 2019*, 203–208. <https://doi.org/10.1109/TPS-ISA48467.2019.00033>
- Sugiyono. (2016). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D* (Vol. 23). Alfabeta,. CV.
- Suki, N. M., & Suki, N. M. (2011). Exploring The Relationship Between Perceived Usefulness, Perceived Ease of Use, Perceived Enjoyment, Attitude, And Subscribers' Intention Towards Using 3G Mobile Services. *Journal of Information Technology Management*, XXII(1).
- Teo, T. (2010). A path analysis of pre-service teachers' attitudes to computer use: Applying and extending the technology acceptance model in an educational context. *Interactive Learning Environments*, 18(1), 65–79. <https://doi.org/10.1080/10494820802231327>
- Ting, D. S. W., Carin, L., Dzau, V., & Wong, T. Y. (2020). Digital technology and COVID-19. In *Nature Medicine* (Vol. 26, Issue 4, pp. 459–461). Nature Research. <https://doi.org/10.1038/s41591-020-0824-5>
- Usman, H., Mulia, D., Chairy, C., & Widowati, N. (2022). Integrating trust, religiosity and image into technology acceptance model: the case of the Islamic philanthropy in Indonesia. *Journal of Islamic Marketing*, 13(2), 381–409. <https://doi.org/10.1108/JIMA-01-2020-0020>

- Vidal-Alaball, J., Acosta-Roja, R., PastorHernández, N., SanchezLuque, U., Morrison, D., NarejosPérez, S., Perez-Llano, J., Salvador Vèrges, A., & López Seguí, F. (2020). Telemedicine in the face of the COVID-19 pandemic. *Atencion Primaria*, 52(6), 418–422. <https://doi.org/10.1016/j.aprim.2020.04.003>
- Wixom, B. H., & Todd, P. A. (2005). A theoretical integration of user satisfaction and technology acceptance. *Information Systems Research*, 16(1), 85–102. <https://doi.org/10.1287/isre.1050.0042>
- Zhao, X., Lynch, J. G., & Chen, Q. (2010). Reconsidering Baron and Kenny: Myths and truths about mediation analysis. *Journal of Consumer Research*, 37(2), 197–206. <https://doi.org/10.1086/651257>