DAFTAR PUSTAKA

[1] Valentine, L., McEnery, C., D'Alfonso, S., Phillips, J., Bailey, E., & Alvarez-Jimenez, M. (2019). Harnessing the Potential of Social Media to Develop the Next Generation of Digital Health Treatments in Youth Mental Health. Current Treatment Options in Psychiatry, 6, 325 - 336. https://doi.org/10.1007/s40501-019-00184-w.

[2] Al Dhaheri AS, Bataineh MF, Mohamad MN, Ajab A, Al Marzouqi A, Jarrar AH, et al. Impact of COVID-19 on mental health and quality of life: Is there any effect? A cross sectional study of the MENA region. PLoS One.

[3] Soebiantoro, J. (2017). Pengaruh Edukasi Kesehatan Mental Intensif Terhadap Stigma pada Pengguna Layanan Kesehatan Mental. INSAN Jurnal Psikologi Dan Kesehatan Mental, 2(1), 1. https://doi.org/10.20473/jpkm.v2i12017.1-21

[4] Radovic, A., Vona, P. L., Santostefano, A. M., Ciaravino, S., Miller, E., & Stein, B. (2016). Smartphone Applications for Mental Health. Cyberpsychology, Behavior and Social Networking, 19(7), 465-470.

[5] Wasil, A. R., Gillespie, S., Shingleton, R., Wilks, C. R., & Weisz, J. (2020). Examining the Reach of Smartphone Apps for Depression and Anxiety. The American Journal of Psychiatry, 177(5), 464-465.

[6] Annur, Cindy Mutia. 27 Oktober 2022. "Layanan Telemedicine Paling Banyak Digunakan Warga untuk Konsultasi Masalah Kesehatan Mental", https://databoks.katadata.co.id/layanan-konsumen-kesehatan/statistik/27ad72c93a0fc51/halodoc-layanan-telemedicine-paling-favorit-untuk-konsultasi-kesehatan-mental, 01 Oktober 2024.

[7] V. Venkatesh, J. Y. L. Thong, and X. Xu, "Venkatesh_Thong_Xu_MISQ_forthcoming (GENDER AGE EXPERIENCE)," MIS Q., vol. 36, no. 1, pp. 157–178, 2012.

[8] A. Schmitz, A. M. Díaz-Martín, and M. J. Yagüe Guillén, "Modifying UTAUT2 for a cross-country comparison of telemedicine adoption," Comput. Human Behav., vol. 130, no. January, p. 107183, 2022, doi: 10.1016/j.chb.2022.107183

[9] Tamilmani, K., Rana, N. P., & Dwivedi, Y. K. (2019). Use of 'habit' as a moderator for the UTAUT2: A review. International Journal of Information Management, 45, 1-13.

[10] R. Alviani, B. Purwandari, I. Eitiveni, and M. Purwaningsih, "Factors Affecting Adoption of Telemedicine for Virtual Healthcare Services in Indonesia", J. Inf. Syst. Eng. Bus. Intell., vol. 9, no. 1, pp. 47–69, Apr. 2023.

[11] Hassan, I., Murad, M., El-Shekeil, I., & Liu, J. (2022). Extending the UTAUT2 Model with a Privacy Calculus Model to Enhance the Adoption of a Health Information Application in Malaysia. Informatics, 9, 31. https://doi.org/10.3390/informatics9020031.

[12] Alalwan, A. A., Dwivedi, Y. K., & Rana, N. P. (2017). Factors influencing adoption of mobile banking by Jordanian bank customers: Extending UTAUT2 with trust. International Journal of Information Management, 37(3), 99-110.

[13] Mitzner, T. L., Boron, J. B., Fausset, C. B., Adams, A. E., Charness, N., Czaja, S. J., & Rogers, W. A. (2019). Older adults talk technology:

Technology usage and attitudes. Computers in Human Behavior, 54, 150-162.
[14] Laudon, K. C., & Laudon, J. P. (2020). Management Information Systems: Managing the Digital Firm (16th ed.). Pearson.
[15] Stair, R., & Reynolds, G. (2017). Principles of Information Systems (13th ed.). Cengage Learning.
[16] Bélanger, F., & Crossler, R. E. (2011). Privacy in the digital age: A review of information privacy research in information systems. MIS Quarterly, 35(4), 1017-1042.
[17] Bunyi, J., Ringland, K., & Schueller, S. (2021). Accessibility and Digital Mental Health: Considerations for More Accessible and Equitable Mental Health Apps. Frontiers in Digital Health, 3. https://doi.org/10.3389/fdgth.2021.742196.
[18] Kazdin, A. E. (2019). Innovations in psychosocial interventions and their delivery: Leveraging cutting-edge science to improve the world's mental health. Annual Review of Clinical Psychology, 15, 285-316.
[19] Amering M. & Schmolke M. (2010). Recovery in Mental Health: Reshaping Scientific and Clinical Responsibilities. Oxford University Press.
[20] Thornicroft, G., & Tansella, M. (2013). The balanced care model for global mental health. Psychological Medicine, 43(4), 849-863.
[21] Mohr, D. C., Burns, M. N., Schueller, S. M., Clarke, G., & Klinkman, M. (2013). Behavioral intervention technologies: Evidence review and recommendations for future research in mental health. General Hospital Psychiatry, 35(4), 332-338.
[22] Weightman, M. (2020). Digital psychotherapy as an effective and timely treatment option for depression and anxiety disorders: Implications for rural and remote practice. The Journal of International Medical Research, 48. https://doi.org/10.1177/0300060520928686.
[23] van Daele, T., Hermans, L., Van Audenhove, C., & van den Bergh, O. (2020). Online mental health interventions for mental health disorders. European Psychologist, 25(2), 108-126.
[24] Banbury, A., Nancarrow, S., Dart, J., Gray, L., & Parkinson, L. (2018). Telehealth interventions delivering home-based support group videoconferencing: Systematic review. Journal of Medical Internet Research, 20(2), e25.
[25] Sedlmeier, P., et al. (2012). The psychological effects of meditation: A meta-analysis. Journal of Psychology.
[26] Berkman, L. F., & Glass, T. (2000). Social integration and health: The role of social networks and support. Journal of Health and Social Behavior.
[27] Hwang, W., & Jo, H. (2019). Evaluation of the Effectiveness of Mobile App-Based Stress-Management Program: A Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 16. https://doi.org/10.3390/ijerph16214270.
[28] Kosasih, F., Yee, V., Toh, S., , O., & , S. (2022). "Intellect", a Mobile Health Application based on cognitive-behavioral therapy principles, improves Anxiety and Worry: A Randomized Controlled Trial with an Active Control and a 2-Week Follow-Up. . https://doi.org/10.1101/2022.07.25.22278034.

[29] Gál, Éva & Tóth-Király, István & Gábor, Orosz. (2020). Fixed Intelligence Mindset Moderates the Impact of Adverse Academic Experiences on Students' Self-Esteem. Journal of College Student Retention Research Theory and Practice. 10.1177/1521025120961322.
[30] Eisenstadt, M., Liverpool, S., Infanti, E., Ciuvat, R., & Carlsson, C. (2021). Mobile Apps That Promote Emotion Regulation, Positive Mental Health, and Well-being in the General Population: Systematic Review and Meta-analysis. JMIR Mental Health, 8. https://doi.org/10.2196/31170.
[31] Rogers, E. M. (2003). Diffusion of Innovations (5th ed.). Free Press.
[32] Davis, F. D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. MIS Quarterly, 13(3), 319-340.
[33] Venkatesh, V., & Davis, F. D. (2000). A theoretical extension of the technology acceptance model: Four longitudinal field studies. Management Science, 46(2), 186-204.
[34] Venkatesh, V., Thong, J. Y. L., & Xu, X. (2012). Consumer acceptance and use of information technology: Extending the unified theory of acceptance and use of technology. MIS Quarterly, 36(1), 157-178.
[35] R. Alviani, B. Purwandari, I. Eitiveni, and M. Purwaningsih, "Factors Affecting Adoption of Telemedicine for Virtual Healthcare Services in Indonesia", J. Inf. Syst. Eng. Bus. Intell., vol. 9, no. 1, pp. 47–69, Apr. 2023.
[36] Alazzam, Malik & al-sharo, Yaseer & Al-AZZAM, Majed. (2018). Developing (UTAUT 2) model of adoption mobile health application in Jordan E-government. Journal of Theoretical and Applied Information Technology. 96.
[37] U. Merdekawati, D. M. K. Nugraheni, and O. D. Nurhayati, "Analisis Penerimaan dan Kesuksesan Aplikasi M-health pada Lansia menggunakan Model UTAUT dan Delone & McLean," Jurnal Sistem Informasi Bisnis, vol. 14, no. 3, pp. 267-276, Aug. 2024. https://doi.org/10.21456/vol14iss3pp267-276.
[38] F. Haikal, N. K. Tyas, X. D. Felcia, T. Oktavia, D. Sundaram, "USER ACCEPTANCE ANALYSIS OF THE E-HEALTH INFORMATION SYSTEM USING UTAUT2 METHOD", Journal of Theoretical and Applied Information Technology, vol. 100, no. 7, Apr 2022.
[39] Palas, J., Sorwar, G., Hoque, M.R. et al. Factors influencing the elderly's adoption of mHealth: an empirical study using extended UTAUT2 model. BMC Med Inform Decis Mak 22, 191 (2022). https://doi.org/10.1186/s12911-022-01917-3.
[40] Paulo Duarte, José Carlos Pinho, "A mixed methods UTAUT2-based approach to assess mobile health adoption", Journal of Business Research, Volume 102, 2019, https://doi.org/10.1016/j.jbusres.2019.05.022
[41] T. Melinda, C. T. Setiawati, "Analisis Minat Pengguna Layanan Telemedicine Halodoc Di Kota Bandung Dengan Menggunakan Model Modifikasi UTAUT2", Journal of Management & Business, 2022. https://doi.org/10.37531/sejaman.v5i2.2212.
[42] N. A. Hidayah, M. C. Utami, I. N. Rizki, "Behavioral Intentions of Generation Z and Millennial Users of Telemedicine: A UTAUT 2 Analysis from the Halodoc User Perspective", Journal of Information Systems and

Informatics, Vol. 6, No. 3, Sep 2024. https://doi.org/10.51519/journalisi.v6i3.786.
[43] C. A. Yuwono, J. Ellyawati, "ANTESEDEN NIAT PENGGUNAAN BERKELANJUTAN DAN PENGARUHNYA PADA NIAT MEREKOMENDASIKAN TELEMEDISIN PASCA-PANDEMI COVID-19", MODUS, Vol. 34, No. 2, 2022. https://doi.org/10.24002/modus.v34i2.6063.
[44] Shoheib, Zaki & Abu-Shanab, Emad. (2022). Adapting the UTAUT2 Model for Social Commerce Context. International Journal of E-Business Research. 18. 1-20. 10.4018/IJEBR.293293.
[45] D. Prasetya, "Technology Acceptance Analysis Using UTAUT: A Study of QRIS Acceptance during the Pandemic", INTENSIF: J. Ilm. Penelit. dan Penerap. Tek. Sist. Inf., vol. 8, no. 2, pp. 181–199, Aug. 2024, doi: 10.29407/intensif.v8i2.21982.
[46] Beh, Phaik & Ganesan, Yuvaraj & Iranmanesh, Mohammad & Foroughi, Behzad. (2019). Using smartwatches for fitness and health monitoring: the UTAUT2 combined with threat appraisal as moderators. Behaviour and Information Technology. 40. 10.1080/0144929X.2019.1685597.
[47] Tavares, J., Goulão, A., & Oliveira, T. (2018). Electronic Health Record Portals adoption: Empirical model based on UTAUT2. Informatics for health & social care, 43(2), 109–125. https://doi.org/10.1080/17538157.2017.1363759
[48] N. A. Bashir, "Penerapan Model UTAUT 2 Untuk Mengetahui Faktor-Faktor Yang Memengaruhi Penggunaan SIORTU,", vol. 5, no. 1, pp. 42 - 51, Dec 2020.
[49] Singh, Mahendra & Matsui, Yoshiki. (2017). How Long Tail and Trust Affect Online Shopping Behavior: An Extension to UTAUT2 Framework. Pacific Asia Journal of the Association for Information Systems. 9. 1-24. 10.17705/1pais.09401.
[50] Alam, Mohammad & Hoque, Md & Hu, Wang & Barua, Zapan. (2019). Factors influencing the adoption of mHealth services in a developing country: A patient-centric study. International Journal of Information Management. 50. 128-143. 10.1016/j.ijinfomgt.2019.04.016.
[51] Patricia Baudier, Galina Kondrateva, Chantal Ammi, Victor Chang, Francesco Schiavone, Patients' perceptions of teleconsultation during COVID-19: A cross-national study, Technological Forecasting and Social Change, Volume 163, 2021, https://doi.org/10.1016/j.techfore.2020.120510.
[52] Kalinić, Zoran & Marinković, Veljko & Djordjevic, Aleksandar & Liébana-Cabanillas, Francisco. (2019). What drives customer satisfaction and word of mouth in mobile commerce services? A UTAUT2-based analytical approach. Journal of Enterprise Information Management. ahead-of-print. 10.1108/JEIM-05-2019-0136.
[53] G. J. Phita, Y. Nataliani, "Analisis Penerimaan Ibadah Online menggunakan Metode UTAUT 2 dan Clustering k-Means", SISTEMASI: Jurnal Sistem Informasi,
[54] E. A. F. Alfa'izy, E. Pramana, and Gunawan, "Mobile Payment Adoption in Generation Z Using Extended Unified Technology Acceptance and Use of Technology", Indonesian J. of Inf. Syst., vol. 6, no. 1, pp. 61–73, Aug. 2023.

[55] Donan, Hendri & Negara, Edi Surya & Sutabri, Tata & Firdaus, Firdaus. (2023). Analysis of Behavioral Use of Academic Information Systems with the Implementation of UTAUT 2 Integration at the Muhammadi-Palembang Institute of Health Science and Technology. Jurnal Sisfokom (Sistem Informasi dan Komputer). 12. 462-470. 10.32736/sisfokom.v12i3.1978.
[56] N. S. Desvira, M. F. Aransyah, "Analisis Faktor-Faktor yang Memengaruhi Minat dan Perilaku Penggunaan Fitur ShopeePay Menggunakan Model Unified Theory of Acceptance and Use of Technology (UTAUT2)", Jurnal SISFOKOM, Vol. 12 No. 02, 2023, DOI : 10.32736/ sisfokom.v12i2.1594.
[57] A. Ameri, R. Khajouei, A. Ameri, Y. Jahani, "Acceptance of a mobile-based educational application (LabSafety) by pharmacy students: An application of the UTAUT2 model", Education and Information Technologies, 2019, Vol. 25, pp. 419--435, doi : 10.1007/s10639-019-09965-5
[58] Nikolopoulou, Kleopatra & Gialamas, Vasilis & Lavidas, Konstantinos. (2020). Acceptance of mobile phone by university students for their studies: an investigation applying UTAUT2 model. Education and Information Technologies. 25. 4139-4155. 10.1007/s10639-020-10157-9.
[59] M. M. Hakim, P. N. Sonia, G. Aryotejo, S. Adhy, Y. F. Ashari, and S. Alfarisi, "Factors Influencing the Use of Mobile Social Commerce Application with UTAUT2 Extended Model", J. Inf. Syst. Eng. Bus. Intell., vol. 10, no. 1, pp. 25–37, Feb. 2024.
[60] Alsahafi, Y. A., Gay, V., & Khwaji, A. A. (2022). Factors affecting the acceptance of integrated electronic personal health records in Saudi Arabia: The impact of e-health literacy. Health information management : journal of the Health Information Management Association of Australia, 51(2), 98–109. https://doi.org/10.1177/1833358320964899.
[61] Merhi, Mohamed & Hone, Kate & Tarhini, Ali. (2019). A cross-cultural study of the intention to use mobile banking between Lebanese and British consumers: Extending UTAUT2 with security, privacy and trust. Technology in Society. 10.1016/j.techsoc.2019.101151.
[62] Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003). User acceptance of information technology: Toward a unified view. MIS Quarterly, 27(3), 425-478.
[63] Webster, J., & Watson, R. T. (2002). Analyzing the past to prepare for the future: Writing a literature review. MIS Quarterly, 26(2), xiii-xxiii.
[64] Creswell, J. W. (2014). Research design: Qualitative, quantitative, and mixed methods approaches (4th ed.). Sage publications.
[65] Guo, X., Zhang, X., & Sun, Y. (2019). The privacy–personalization paradox in mHealth services acceptance in China: A moderated mediation model. Electronic Commerce Research and Applications, 35, 100592.
[66] Sudbury-Riley L, FitzPatrick M, Schulz P, Exploring the Measurement Properties of the eHealth Literacy Scale (eHEALS) Among Baby Boomers: A Multinational Test of Measurement Invariance J Med Internet Res 2017;19(2):e53, DOI: 10.2196/jmir.5998
[67] Norman, C. D., & Skinner, H. A. (2006). eHEALS: The eHealth Literacy Scale. Journal of Medical Internet Research, 8(4), e27. https://doi.org/10.2196/jmir.8.4.e27

[68] D. Dhagarra, M. Goswami, and G. Kumar, “Impact of trust and privacy concerns on technology acceptance in healthcare: an indian perspective,” Int. J. Med. Inform., vol. 141, no. February, p. 104164, 2020, doi: https://doi.org/10.1016/j.ijmedinf.2020.104164.
[69] B. B. Semiz and T. Semiz, “Examining consumer use of mobile health applications by the extended UTAUT model,” Bus. Manag. Stud. An Int. J., vol. 9, no. 1, pp. 267–281, 2021, doi: 10.15295/bmij.v9i1.1773.
[70] Dash, A., & Sahoo, A. (2021). Moderating effect of gender on adoption of digital health consultation: A patient perspective study. International Journal of Pharmaceutical and Healthcare Marketing.
[71] Nysveen, H., & Pedersen, P. E. (2016). Consumer adoption of RFID-enabled services: Applying an extended UTAUT model. Information Systems Frontiers.
[72] Bawack, R., & Kamdjoug, J. (2018). Adequacy of UTAUT in clinician adoption of health information systems in developing countries: The case of Cameroon. International journal of medical informatics, 109, 15-22 . https://doi.org/10.1016/j.ijmedinf.2017.10.016.
[73] Suryanto, A., & Nada, S. (2021). Analisis Kesehatan Mental Mahasiswa Perguruan Tinggi Pada Awal Terjangkitnya Covid-19 di Indonesia. Jurnal Citizenship Virtues, 1(2), 83–9
[74] Sekaran, U., & Bougie, R. (2016). Research Methods for Business: A Skill-Building Approach. Wiley.
[75] DailySocial. (2023). Berkenalan dengan Riliv: Aplikasi kesehatan mental yang sedang naik daun. Diambil dari https://dailysocial.id/post/berkenalan-dengan-riliv-aplikasi-kesehatan-mental-yang-sedang-naik-daun/
[76] Sugiyono. (2018). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Alfabeta.
[77] Likert, R. (1932). A Technique for the Measurement of Attitudes. Archives of Psychology, 22(140), 1-55.
[78] J. F. Hair Jr., G. T. M. Hult, C. M. Ringle, M. Sarstedt, N. P. Danks, and S. Ray, Partial Least Squares Structural Equation Modeling, no. October 2023. 2021. doi: 10.1007/978-3-319-57413-4_15.
[79] Rogers, B. (1998). Descriptive Analysis of Research Data. Workplace Health & Safety, 46, 266 - 267. https://doi.org/10.1177/216507999804600507.
[80] Gujarati, D. N., & Porter, D. C. (2009). Basic Econometrics (5th ed.). McGraw-Hill.
[81] Hair, J. F., Hult, G. T. M., Ringle, C. M., & Sarstedt, M. (2017). A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM). Sage Publications.
[82] Sarstedt, M., Ringle, C. M., & Hair, J. F. (2019). Partial Least Squares Structural Equation Modeling. In H. Homburg, C. Klarmann, & S. D. H. S. (Eds.), Handbook of Market Research (pp. 1-37). Springer.
[83] 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.

[84] M. Sarstedt, J. Henseler, and C. M. Ringle, “Multigroup analysis in partial least squares (PLS) path modeling: Alternative methods and empirical results,” Adv. Int. Mark., vol. 22, no. 2011, pp. 195–218, 2011, doi: 10.1108/S1474-7979(2011)0000022012.
[85] Ghozali, Imam. (2018). Aplikasi Analisis Multivariate Dengan Program IBM SPSS 25. Semarang: Badan Penerbit Universitas Diponegoro.
[86] Fornell, C., & Larcker, D. F. (1981). Evaluating structural equation models with unobservable variables and measurement error. Journal of Marketing Research, 18(1), 39–50.
[87] Hinton, P.R., McMurray, I., & Brownlow, C. (2004). SPSS Explained (1st ed.). Routledge. https://doi.org/10.4324/9780203642597
[88] M. Indah, H. Agustin, “PENERAPAN MODEL UTAUT (UNIFIED THEORY OF ACCEPTANCE AND USE OF TECHNOLOGY) UNTUK MEMAHAMI NIAT DAN PERILAKU AKTUAL PENGGUNA GO-PAY DI KOTA PADANG”, Jurnal Eksplorasi Akuntansi, Vol. 1, No 4, Nov 2019, https://doi.org/10.24036/jea.v1i4.188.
[89] Winarso, D., Arribe, E., & Rahmayuni, S. (2019). Analisis Kesuksesan Sistem Informasi Akademik (Siam) Menggunakan Metode Delone Dan Mclean (Studi Kasus : Universitas Muhammadiyah Riau). Jurnal Fasilkom, 9(2), 429–439. https://doi.org/10.37859/jf.v9i2.1414.
[90] Cohen, J. (1988). Statistical Power Analysis for the Behavioral Sciences (2nd ed.). Routledge. https://doi.org/10.4324/9780203771587
[91] W. Abdillah, dan J. Hartono, “*Partial Least Square (PLS)*”, Yogyakarta : Penerbit Andi.
[92] M. Merhi, K. Hone, A. Tarhini, and N. Ameen, “An empirical examination of the moderating role of age and gender in consumer mobile banking use: a cross-national, quantitative study,” J. Enterp. Inf. Manag., vol. 34, no. 4, pp. 1144–1168, 2020, doi: 10.1108/JEIM-03-2020-0092.
[93] K. Owusu Kwateng, K. A. Osei Atiemo, and C. Appiah, “Acceptance and use of mobile banking: an application of UTAUT2,” J. Enterp. Inf. Manag., vol. 150, no. 1, pp. 118–151, 2019, doi: 10.1108/JEIM-03-2018-0055.