

DAFTAR PUSTAKA

- [1] C. J. Lee, M. M. Kimball, E. C. Deussing, and T. D. Kirsch, “Use of Information Technology Systems for Regional Health Care Information-Sharing and Coordination during Large-Scale Medical Surge Events,” *Disaster Med Public Health Prep*, vol. 18, no. 1, Dec. 2024, doi: 10.1017/dmp.2023.218.
- [2] M. Kljajić, K. Borštnar, and A. Puciha, “electronics Article,” 2021, doi: 10.3390/electronics.
- [3] S. Hennemann, M. E. Beutel, and R. Zwerenz, “Ready for eHealth? Health Professionals’ Acceptance and Adoption of eHealth Interventions in Inpatient Routine Care,” *J Health Commun*, vol. 22, no. 3, pp. 274–284, Mar. 2017, doi: 10.1080/10810730.2017.1284286.
- [4] M. Fiaz, A. Ikram, and A. Ilyas, “Enterprise resource planning systems: Digitization of healthcare service quality,” *Adm Sci*, vol. 8, no. 3, Sep. 2018, doi: 10.3390/admsci8030038.
- [5] P. Poba-Nzaou, S. Uwizeyemungu, L. Raymond, and G. Paré, “Motivations underlying the adoption of ERP systems in healthcare organizations: Insights from online stories,” *Information Systems Frontiers*, vol. 16, no. 4, pp. 591–605, 2014, doi: 10.1007/s10796-012-9361-1.
- [6] A. Nurkholis and E. Saputra, “E-HEALTH BERBASIS MOBILE UNTUK MENINGKATKAN LAYANAN KLINIK,” 2021.
- [7] J. Apolinário-Hagen, J. Kemper, and C. Stürmer, “Public acceptability of e-mental health treatment services for psychological problems: A scoping review,” *JMIR Ment Health*, vol. 4, no. 2, Apr. 2017, doi: 10.2196/mental.6186.
- [8] J. E. Nilsson, L. V. A. Berkel, and W. W. Chong, “Integrated Health Care and Counseling Psychology: An Introduction to the Major Contribution,” *Counseling Psychologist*, vol. 47, no. 7, pp. 999–1011, Oct. 2019, doi: 10.1177/0011100019896795.

- [9] R. M. Caron, K. Noel, R. N. Reed, J. Sibel, and H. J. Smith, “Health Promotion, Health Protection, and Disease Prevention: Challenges and Opportunities in a Dynamic Landscape,” Feb. 01, 2024, *Elsevier B.V.* doi: 10.1016/j.focus.2023.100167.
- [10] A. Haryati, “Bulletin of Counseling and Psychotherapy Online Counseling Sebagai Alternatif Strategi Konselor dalam Melaksanakan Pelayanan E-Counseling di Era Industri 4.0,” *Bulletin of Counseling and Psychotherapy*, vol. 2, no. 2, 2020, [Online]. Available: <https://journal.kurasinstitute.com/index.php/bocp>
- [11] M. C. , G. T. D. , & R. A. Parent, “Social media behavior, toxic masculinity, and depression. Psychology of Men & Masculinities,” 2019.
- [12] Ashwani Kumar Upadhyay, Komal Khandelwal, Uma Warrier, and Aparna Warrier, “Artificial intelligence assisted psychological well-being of generation Z,” *Asian J Psychiatr*, vol. 93, 2025.
- [13] I. Trifirdatun Hasanah and N. Sa, “Peran Bimbingan Konseling Pribadi Dan Sosial Dalam Menghadapi Generasi Z Di Era Society 5.0,” *Jurnal Ilmiah Multidisiplin*, vol. 2, no. 4, 2023.
- [14] D. V. Yuniarta, A. G. Alfianto, and J. Kusbandiyah, “Self-Care of Mental Health Generation Z Ethnic Arek East Java,” *Jurnal Kesehatan Komunitas Indonesia*, vol. 3, no. 1, pp. 1–13, Apr. 2023, doi: 10.58545/jkki.v3i1.87.
- [15] “Kebijakan Pembangunan, K. Kementerian, and K. Ri, “DALAM ANGKA TIM PENYUSUN SKI 2023 DALAM ANGKA KEMENTERIAN KESEHATAN REPUBLIK INDONESIA,” *Survei Kesehatan Indonesia Tahun 2023*.
- [16] I. Ajzen and B. L. Driver, “Prediction of leisure participation from behavioral, normative, and control beliefs: An application of the theory of planned behavior,” *Leis Sci*, vol. 13, no. 3, pp. 185–204, 1991, doi: 10.1080/01490409109513137.

- [17] A. Kruszyńska-Fischbach, S. Sysko-Romańczuk, T. M. Napiórkowski, A. Napiórkowska, and D. Kozakiewicz, “Organizational e-Health Readiness: How to Prepare the Primary Healthcare Providers’ Services for Digital Transformation,” *Int J Environ Res Public Health*, vol. 19, no. 7, Apr. 2022, doi: 10.3390/ijerph19073973.
- [18] F. Lupiáñez-Villanueva, D. Anastasiadou, C. Codagnone, R. Nuño-Solinís, and M. B. G. Z. Soto, “Electronic health use in the european union and the effect of multimorbidity: Cross-sectional survey,” May 01, 2018, *JMIR Publications Inc.* doi: 10.2196/jmir.7299.
- [19] S. B. Baker, W. Xiang, and I. Atkinson, “Internet of Things for Smart Healthcare: Technologies, Challenges, and Opportunities,” Nov. 29, 2017, *Institute of Electrical and Electronics Engineers Inc.* doi: 10.1109/ACCESS.2017.2775180.
- [20] S. Matende and P. Ogao, “Enterprise Resource Planning (ERP) System Implementation: A Case for User Participation,” *Procedia Technology*, vol. 9, pp. 518–526, 2013, doi: 10.1016/j.protcy.2013.12.058.
- [21] A. Maulana, T. Robby Paryogo, J. Jenderal Sudirman Km, K. Purwakarta, and K. Cilegon, “ENTERPRISE RESOURCE PLANNING (ERP).”
- [22] D. Hallberg and N. Salimi, “Qualitative and quantitative analysis of definitions of e-health and m-health,” *Healthc Inform Res*, vol. 26, no. 2, pp. 119–128, 2020, doi: 10.4258/hir.2020.26.2.119.
- [23] I. A. Ridlo, D. Administrasi, K. Kesehatan, K. Masyarakat, and U. Airlangga, “Pandemi COVID-19 dan Tantangan Kebijakan Kesehatan Mental di Indonesia”, doi: 10.20473/jpkm.v5i12020.155-164.
- [24] N. Wulan and B. A. Keliat, “Kesehatan Mental Pada Penyintas Covid-19: a literature review,” *Jurnal Ilmu Kesehatan Bhakti Husada: Health Sciences Journal*, vol. 12, no. 2, pp. 215–225, Dec. 2021, doi: 10.34305/jikbh.v12i2.327.

- [25] R. H. H. Fernandes, C. A. A. Ventura, and S. de G. Costa, “Cultural adaptation of the Mental Illness: Clinicians’ Attitudes Scale (MICA-4) for Brazilian context,” *Acta Scientiarum - Health Sciences*, vol. 46, no. 1, Dec. 2024, doi: 10.4025/actascihealthsci.v46i1.65468.
- [26] Dwidienawati. D and D. Gandasari, “Understanding Indonesia’s Generation Z,” *International Journal of Engineering & Technology*, vol. 7, no. 2, pp. 245–252, Sep. 2019, doi: 10.1362/147539214x14024779483591.
- [27] Hadiion Wijoyo, *Generasi Z & Revolusi Industri 4.0*. 2020.
- [28] B. Amalianita, I. Ifdil, A. W. Agustin, and Z. Zikra, “The Role Online Counseling as a Part of Guidance and Counseling Services,” *SCHOULID: Indonesian Journal of School Counseling*, vol. 2, no. 3, p. 65, Nov. 2017, doi: 10.23916/08457011.
- [29] G. H. Chan, “A comparative analysis of online, offline, and integrated counseling among hidden youth in Hong Kong,” *Child Youth Serv Rev*, vol. 114, Jul. 2020, doi: 10.1016/j.childyouth.2020.105042.
- [30] P. L. Kit, C. T. Teo, M. Tan, and Y. Park, “Singapore children’s online counselling experiences on a live chat portal,” *Br J Guid Coun*, vol. 47, no. 3, pp. 304–316, May 2019, doi: 10.1080/03069885.2018.1485871.
- [31] J. Liu and L. Gao, “Analysis of topics and characteristics of user reviews on different online psychological counseling methods,” *Int J Med Inform*, vol. 147, Mar. 2021, doi: 10.1016/j.ijmedinf.2020.104367.
- [32] M. Dowling and D. Rickwood, “Online counseling and therapy for mental health problems: A systematic review of individual synchronous interventions using chat,” *J Technol Hum Serv*, vol. 31, no. 1, pp. 1–21, 2013, doi: 10.1080/15228835.2012.728508.
- [33] Y. Wang, J. Zhao, and J. Pan, “The investigation of green purchasing behavior in China: A conceptual model based on the theory of planned behavior and self-determination theory,” *Journal of Retailing and Consumer Services*, vol. 77, Mar. 2024, doi: 10.1016/j.jretconser.2023.103667.

- [34] J. Hair and A. Alamer, “Partial Least Squares Structural Equation Modeling (PLS-SEM) in second language and education research: Guidelines using an applied example,” *Research Methods in Applied Linguistics*, vol. 1, no. 3, Dec. 2022, doi: 10.1016/j.rmal.2022.100027.
- [35] M. Sarstedt and J. H. Cheah, “Partial least squares structural equation modeling using SmartPLS: a software review,” Sep. 01, 2019, *Palgrave Macmillan Ltd.* doi: 10.1057/s41270-019-00058-3.
- [36] C. M. Ringle, D. Da Silva, and D. D. S. Bido, “Modelagem de Equações Estruturais com Utilização do Smartpls,” *Revista Brasileira de Marketing*, vol. 13, no. 2, pp. 56–73, May 2014, doi: 10.5585/remark.v13i2.2717.
- [37] A. Toomela, “Quantitative methods in psychology: Inevitable and useless,” *Front Psychol*, no. JUL, 2019, doi: 10.3389/fpsyg.2010.00029.
- [38] D. D. Gunzler, A. T. Perzynski, and A. C. Carle, “Structural Equation Modeling for Health and Medicine.” [Online]. Available: <https://www.routledge.com/>
- [39] M. Sarstedt and J. H. Cheah, “Partial least squares structural equation modeling using SmartPLS: a software review,” Sep. 01, 2019, *Palgrave Macmillan Ltd.* doi: 10.1057/s41270-019-00058-3.
- [40] S. Siripipathanakul, P. Limna, P. Sriboonruang, and P. Kaewpuang, “Applying the TPB and the UTAUT Models Predicting Intentions to Use Telemedicine Among Thai People During the COVID-19 Pandemic,” *International Journal of Computing Sciences Research*, vol. 7, pp. 1362–1384, Jan. 2023, doi: 10.25147/ijcsr.2017.001.1.107.
- [41] C. Adams, E. Gringart, and N. Strobel, “Explaining adults’ mental health help-seeking through the lens of the theory of planned behavior: a scoping review,” *Syst Rev*, vol. 11, no. 1, Dec. 2022, doi: 10.1186/s13643-022-02034-y.

- [42] D. Dolezel and B. Hewitt, “Understanding the Effects of a Modified Theory of Planned Behavior That Includes Privacy and Security on Continuance Intention of Telehealth Services.”
- [43] S. Davis Le Brun, S. Butchard, P. Kinderman, K. Umeh, and R. Whittington, “Applying the theory of planned behaviour to understand mental health professionals’ intentions to work using a human rights-based approach in acute inpatient settings,” *Journal of Mental Health*, 2023, doi: 10.1080/09638237.2023.2245910.
- [44] A. Tanhan, “Approaching Mental health: Social Ecological Model and Theory of Planned Behavior,” *International Journal of Eurasian Education and Culture*, vol. 6, no. 14, pp. 1967–2015, Jan. 2021, doi: 10.35826/ijoecc.470.
- [45] J. Wang, G. F. Yuan, X. Shi, A. Tang, and W. Shi, “Factors influencing attitudes toward cyber-counseling among China’s Generation Z: A structural equation model,” *Arch Psychiatr Nurs*, vol. 40, pp. 124–131, Oct. 2022, doi: 10.1016/j.apnu.2022.07.011.
- [46] M. M. Zorrilla, N. Modeste, P. C. Gleason, D. A. Sealy, J. E. Banta, and S. L. Trieu, “Depression and Help-Seeking Intention Among Young Adults: The Theory of Planned Behavior,” *Am J Health Educ*, vol. 50, no. 4, pp. 236–244, Jul. 2019, doi: 10.1080/19325037.2019.1616014.
- [47] K. Naumova, “‘I Could Easily Get Professional Help if I Wanted to’: Professional Help-Seeking Intentions and the Theory of Planned Behaviour,” *Psihologija*, vol. 55, no. 4, pp. 427–442, 2022, doi: 10.2298/PSI210812006N.
- [48] P. K. H. Mo and W. W. S. Mak, “Help-seeking for mental health problems among Chinese: The application and extension of the theory of planned behavior,” *Soc Psychiatry Psychiatr Epidemiol*, vol. 44, no. 8, pp. 675–684, 2009, doi: 10.1007/s00127-008-0484-0.
- [49] A. Erdem, S. Bardakci, and Ş. Erdem, “Receiving Online Psychological Counseling and its Causes: A Structural Equation Model,” *Current*

Psychology, vol. 37, no. 3, pp. 591–601, Sep. 2018, doi: 10.1007/s12144-016-9542-z.

- [50] H. Taherdoost, “Sampling Methods in Research Methodology; How to Choose a Sampling Technique for Research,” 2016. [Online]. Available: <https://ssrn.com/abstract=3205035>
- [51] D. Firmansyah, S. Pasim Sukabumi, and S. Al Fath Sukabumi, “Teknik Pengambilan Sampel Umum dalam Metodologi Penelitian: Literature Review,” *Jurnal Ilmiah Pendidikan Holistik (JIPH)*, vol. 1, no. 2, pp. 85–114, 2022, doi: 10.55927.
- [52] M. R. A. Saputra, *Metode Ilmiah dan Penelitian Kuantitatif, Kualitatif, dan Kepustakaan*. 2023.
- [53] A. Dahanayake and B. Thalheim, “Enriching conceptual modelling practices through design science,” in *Lecture Notes in Business Information Processing*, Springer Verlag, 2011, pp. 497–510. doi: 10.1007/978-3-642-21759-3_36.
- [54] A. Santoso and P. Insap, *Metode Penelitian Kuantitatif, Pengembangan Hipotesis dan Pengujinya Menggunakan SmartPLS*. Yogyakarta: Andi, 2018.
- [55] N. Ramdhani, “Penyusunan Alat Pengukur berbasis,” *FAKULTAS PSIKOLOGI UNIVERSITAS GADJAH MADA*, vol. 19, 2011.
- [56] C. Andrade, “A Student’s Guide to the Classification and Operationalization of Variables in the Conceptualization and Design of a Clinical Study: Part 1,” *Indian J Psychol Med*, vol. 43, no. 2, pp. 177–179, Mar. 2021, doi: 10.1177/0253717621994334.
- [57] O. Claveria, “A new metric of consensus for Likert-type scale questionnaires: an application to consumer expectations,” *Journal of Banking and Financial Technology*, vol. 5, no. 1, pp. 35–43, Jun. 2021, doi: 10.1007/s42786-021-00026-5.

- [58] A. I, A. N, O. F.F, and A. A, “The Likert Scale: Exploring The Unknowns and Their Potential to Mislead The Word,” *UDS International Journal of Development*, 2022.
- [59] M. A. Hertzog, “Considerations in determining sample size for pilot studies,” *Res Nurs Health*, vol. 31, no. 2, pp. 180–191, Apr. 2008, doi: 10.1002/nur.20247.
- [60] I. L. Widiastuty, Y. Anggorowati, M. K. Putri, and D. Supriadi, *Provinsi Jawa Barat Dalam Angka 2024*. 2024.
- [61] vini A. kusuma, “Pengaruh Terpaan Konten Instagram @folkative Terhadap Minat Literasi Bagi Followers,” 2021.
- [62] G. D. Israel, “Determining Sample Size 1 The Level of Precision,” 1992. [Online]. Available: <http://edis.ifas.ufl.edu>.
- [63] Lwanga.S.K., “Sample Size Determination In Health Studies,” *Word Health Organization*, 1991.
- [64] R. W. Cooksey, “Descriptive Statistics for Summarising Data,” in *Illustrating Statistical Procedures: Finding Meaning in Quantitative Data*, Springer Singapore, 2020, pp. 61–139. doi: 10.1007/978-981-15-2537-7_5.
- [65] G. Marshall and L. Jonker, “An introduction to descriptive statistics: A review and practical guide,” Nov. 2010. doi: 10.1016/j.radi.2010.01.001.
- [66] M. Hafiz Hanafiah, “formative vs. reflective measurement model: guidelines for structural equation modeling research,” *International Journal of Analysis and Applications*, vol. 18, no. 5, pp. 876–889, 2020, doi: 10.28924/2291-8639.
- [67] G. TomassMHultt, “Classroom Companion: Business Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R AAWorkbook.” [Online]. Available: <http://www>.
- [68] J. Henseler, C. M. Ringle, and M. Sarstedt, “A new criterion for assessing discriminant validity in variance-based structural equation modeling,” *J*

Acad Mark Sci, vol. 43, no. 1, pp. 115–135, Jan. 2015, doi: 10.1007/s11747-014-0403-8.

- [69] <https://www.halodoc.com/aplikasi-halodoc>, “halodoc-aplikasi .”
- [70] J. J. . Francis, *Constructing questionnaires based on the theory of planned behaviour: a manual for health services researchers*. Centre for Health Services Research, University of Newcastle, 2004.
- [71] A. B. Rochlen, S. N. Beretvas, and J. S. Zack, “The online and face-to-face counseling attitudes scales: A validation study,” *Measurement and Evaluation in Counseling and Development*, vol. 37, no. 2, pp. 95–111, 2004, doi: 10.1080/07481756.2004.11909753.
- [72] “A Comparison of The Theory of Planned Behaviour and the Theory of Reasoned Action”.
- [73] I. Ajzen, “TPB Questionnaire Construction 1 CONSTRUCTING A THEORY OF PLANNED BEHAVIOR QUESTIONNAIRE.”
- [74] G. TomassMHultt, *Classroom Companion: Business Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R AAWorkbook*. 2021. [Online]. Available: <http://www>.
- [75] G. W. Cheung, H. D. Cooper-Thomas, R. S. Lau, and L. C. Wang, “Reporting reliability, convergent and discriminant validity with structural equation modeling: A review and best-practice recommendations,” *Asia Pacific Journal of Management*, 2023, doi: 10.1007/s10490-023-09871-y.
- [76] P. Oosterveld, H. C. M. Vorst, and N. Smits, “Methods for questionnaire design: a taxonomy linking procedures to test goals,” Sep. 15, 2019, *Springer International Publishing*. doi: 10.1007/s11136-019-02209-6.
- [77] C. Fornell and D. F. Larcker, “Evaluating Structural Equation Models with Unobservable Variables and Measurement Error,” 1981.
- [78] P. K. Ozili, “The acceptable R-square in empirical modelling for social science research,” 2023.