

## DAFTAR PUSTAKA

- 21st Century Health Care Challenges: A Connected Health Approach.* (2017). Deloitte.com.  
<https://www2.deloitte.com/content/dam/Deloitte/id/Documents/public-sector/id-gps-ehealth-publication-Indonesia.pdf>
- Akbolat, M., Ünal, Ö. and Amarat, M. (2019) “Benevolence or Competence Which is More Important for Patient Loyalty?,” *Journal of International Health Sciences and Management*, 5(9), 76–84.
- Akter, S., D’Ambra, J., & Ray, P. (2010). Trustworthiness in mHealth information services: An assessment of a hierarchical model with mediating and moderating effects using partial least squares (PLS). *Journal of the American Society for Information Science and Technology*, 62(1), 100–116. <https://doi.org/10.1002/asi.21442>
- Akter, S., D’Ambra, J., & Ray, P. (2013). Development and validation of an instrument to measure user perceived service quality of mHealth. *Information & Management*, 50(4), 181–195. <https://doi.org/10.1016/j.im.2013.03.001>
- AlHogail, A., & AlShahrani, M. (2018). Building Consumer Trust to Improve Internet of Things (IoT) Technology Adoption. *Advances in Neuroergonomics and Cognitive Engineering*, 775, 325–334. [https://doi.org/10.1007/978-3-319-94866-9\\_33](https://doi.org/10.1007/978-3-319-94866-9_33)
- Andone, I., Błaszkiwicz, K., Eibes, M., Trendafilov, B., Montag, C., & Markowetz, A. (2016b). How age and gender affect smartphone usage. *Proceedings of the 2016 ACM International Joint Conference on Pervasive and Ubiquitous Computing: Adjunct*. <https://doi.org/10.1145/2968219.2971451>
- Arfi, W. B., Nasr, I. B., Kondrateva, G., & Hikkerova, L. (2021). The role of trust in intention to use the IoT in eHealth: Application of the modified UTAUT in a consumer context. *Technological Forecasting and Social Change*, 167, 120688. <https://doi.org/10.1016/j.techfore.2021.120688>
- Atuahene-Gima, K., & Li, H. (2002). When Does Trust Matter? Antecedents and Contingent Effects of Supervisee Trust on Performance in Selling New Products in China and the United States. *Journal of Marketing*, 66(3), 61–81. <https://doi.org/10.1509/jmkg.66.3.61.18501>

- Bagozzi, R. P., Gopinath, M., & Nyer, P. U. (1999). The role of emotions in marketing. *Journal of the Academy of Marketing Science*, 27(2), 184–206. <https://doi.org/10.1177/0092070399272005>
- Balai Penelitian dan Pengembangan Kesehatan Kementrian RI. (n.d.). *Aplikasi Telemedicine Berpotensi Merevolusi Pelayanan Kesehatan di Indonesia*. [www.balaibaturaja.litbang.kemkes.go.id](http://www.balaibaturaja.litbang.kemkes.go.id). <https://www.balaibaturaja.litbang.kemkes.go.id/read-aplikasi-telemedicine-berpotensi-merevolusi-pelayanan-kesehatan-di-indonesia>
- Becker, J.-M., Rai, A., Ringle, C. M., & Völckner, F. (2013). Discovering Unobserved Heterogeneity in Structural Equation Models to Avert Validity Threats. *MIS Quarterly*, 37(3), 665–694. <https://doi.org/10.25300/misq/2013/37.3.01>
- Behar, J. A., Liu, C., Kotzen, K., Tsutsui, K., Corino, V. D. A., Singh, J., Pimentel, M. A. F., Warrick, P., Zaunseder, S., Andreotti, F., Sebag, D., Kopanitsa, G., McSharry, P. E., Karlen, W., Karmakar, C., & Clifford, G. D. (2020). Remote health diagnosis and monitoring in the time of COVID-19. *Physiological Measurement*, 41(10), 10TR01. <https://doi.org/10.1088/1361-6579/abba0a>
- Bougie, R., & Sekaran, U. (2019). *Research methods for business: a skill-building approach* (8th ed.). John Wiley & Sons, Inc.
- Carrard, V., Schmid Mast, M., Jaunin-Stalder, N., Junod Perron, N., & Sommer, J. (2017). Patient-Centeredness as Physician Behavioral Adaptability to Patient Preferences. *Health Communication*, 33(5), 593–600. <https://doi.org/10.1080/10410236.2017.1286282>
- Chandon, P., Wansink, B., & Laurent, G. (2000). A Benefit Congruency Framework of Sales Promotion Effectiveness. *Journal of Marketing*, 64(4), 65–81. <https://doi.org/10.1509/jmkg.64.4.65.18071>
- Chen, Y., Zhao, Y., & Wang, Z. (2020). Understanding online health information consumers' search as a learning process. *Library Hi Tech*, 38(4), 859–881. <https://doi.org/10.1108/lht-08-2019-0174>
- Chevalier, J. A., & Mayzlin, D. (2006). The Effect of Word of Mouth on Sales: Online Book Reviews. *Journal of Marketing Research*, 43(3), 345–354. <https://doi.org/10.1509/jmkr.43.3.345>
- Chin, W. W. (1998, January). *The Partial Least Squares Approach to Structural Equation Modeling*. ResearchGate. [https://www.researchgate.net/publication/311766005\\_The\\_Partial\\_Least\\_Squares\\_Approach\\_to\\_Structural\\_Equation\\_Modeling](https://www.researchgate.net/publication/311766005_The_Partial_Least_Squares_Approach_to_Structural_Equation_Modeling)

- Cho, J. (2016). The impact of post-adoption beliefs on the continued use of health apps. *International Journal of Medical Informatics*, 87, 75–83. <https://doi.org/10.1016/j.ijmedinf.2015.12.016>
- Chomelya, R. (2010). Quality of psychology test between Likert Scale 5 and 6 points. *Journal of Social Sciences*, 6(3), 399–403. <https://doi.org/10.3844/jssp.2010.399.403>
- Chomeya, R. (2010). Quality of psychology test between Likert Scale 5 and 6 points. *Journal of Social Sciences*, 6(3), 399–403. <https://doi.org/10.3844/jssp.2010.399.403>
- Cohen, J. (1988). *Statistical Power Analysis for the Behavioral Sciences* (2nd Edition) (2<sup>nd</sup> ed.). Routledge.
- de Langhe, B., Fernbach, P. M., & Lichtenstein, D. R. (2015). Navigating by the Stars: Investigating the Actual and Perceived Validity of Online User Ratings. *Journal of Consumer Research*, 42(6), 817–833. <https://doi.org/10.1093/jcr/ucv047>
- de Langhe, B., Fernbach, P. M., & Lichtenstein, D. R. (2016). Star Wars: Response to Simonson, Winer/Fader, and Kozinets. *Journal of Consumer Research*, 42(6), 850–857. <https://doi.org/10.1093/jcr/ucw007>
- Deng, Z., Hong, Z., Ren, C., Zhang, W., & Xiang, F. (2018). What predicts patients' adoption intention toward mHealth services in China: Empirical study. *JMIR mHealth and uHealth*, 6(8). <https://doi.org/10.2196/mhealth.9316>
- Dwivedi, Y. K., Ismagilova, E., Hughes, D. L., Carlson, J., Filieri, R., Jacobson, J., Jain, V., Karjaluoto, H., Kefi, H., Krishen, A. S., Kumar, V., Rahman, M. M., Raman, R., Rauschnabel, P. A., Rowley, J., Salo, J., Tran, G. A., & Wang, Y. (2021). Setting the Future of Digital and Social Media Marketing research: Perspectives and Research Propositions. *International Journal of Information Management*, 59(1), 1–37. Science direct. <https://doi.org/10.1016/j.ijinfomgt.2020.102168>
- Escoffery, C. (2018). Gender similarities and differences for e-health behaviors among U.S. adults. *Telemedicine and E-Health*, 24(5), 335–343. <https://doi.org/10.1089/tmj.2017.0136>
- European Commission. (2013). *Ethics for researchers: Facilitating Research Excellence in FP7*. European Union. [https://ec.europa.eu/research/participants/data/ref/fp7/89888/ethics-for-researchers\\_en.pdf](https://ec.europa.eu/research/participants/data/ref/fp7/89888/ethics-for-researchers_en.pdf)

- Featherman, M. S., & Pavlou, P. A. (2003). Predicting e-services adoption: a perceived risk facets perspective. *International Journal of Human-Computer Studies*, 59(4), 451–474. [https://doi.org/10.1016/s1071-5819\(03\)00111-3](https://doi.org/10.1016/s1071-5819(03)00111-3)
- Fernandez, P. (2020). “Through the looking glass: envisioning new library technologies” pandemic response technologies: remote working. *Library Hi Tech News*, 37(5), 21–23. <https://doi.org/10.1108/lhtn-04-2020-0039>
- Fishbein, M., & Icek Ajzen. (1975). *Belief, Attitude, Intention, and Behavior*. Addison Wesley Publishing Company.
- Gabay, G., Ornoy, H., & Moskowitz, H. (2022). Patient-centered care in telemedicine – An experimental-design study. *International Journal of Medical Informatics*, 159, 104672. <https://doi.org/10.1016/j.ijmedinf.2021.104672>
- Gao, L., & Waechter, K. A. (2015). Examining the role of initial trust in user adoption of Mobile Payment Services: An empirical investigation. *Information Systems Frontiers*, 19(3), 525–548. <https://doi.org/10.1007/s10796-015-9611-0>
- Gao, P., Jiang, H., Xie, Y., & Cheng, Y. (2021). The Triggering Mechanism of Short Video Customer Inspiration – Qualitative Analysis Based on the Repertory Grid Technique. *Frontiers in Psychology*, 12. <https://doi.org/10.3389/fpsyg.2021.791567>
- Gefen, D. (2000). E-commerce: the role of familiarity and trust. *Omega*, 28(6), 725–737. [https://doi.org/10.1016/s0305-0483\(00\)00021-9](https://doi.org/10.1016/s0305-0483(00)00021-9)
- Gong, Y., Wang, H., Xia, Q., Zheng, L., & Shi, Y. (2021). Factors that determine a Patient’s willingness to physician selection in online healthcare communities: A trust theory perspective. *Technology in Society*, 64, 101510. <https://doi.org/10.1016/j.techsoc.2020.101510>
- Gong, Z., Han, Z., Li, X., Yu, C., & Reinhardt, J. D. (2019). Factors Influencing the Adoption of Online Health Consultation Services: The Role of Subjective Norm, Trust, Perceived Benefit, and Offline Habit. *Frontiers in Public Health*, 7. <https://doi.org/10.3389/fpubh.2019.00286>
- Google Trends. (2023). Google Trends. <https://trends.google.co.id/trends/explore?date=now%201-d&geo=ID&q=halodoc>



- Grewal, D., Gotlieb, J., & Marmorstein, H. (1994). The Moderating Effects of Message Framing and Source Credibility on the Price-Perceived Risk Relationship. *Journal of Consumer Research*, 21(1), 145. <https://doi.org/10.1086/209388>
- Griffiths, F., Lindenmeyer, A., Powell, J., Lowe, P., & Thorogood, M. (2006). Why Are Health Care Interventions Delivered Over the Internet? A Systematic Review of the Published Literature. *Journal of Medical Internet Research*, 8(2), e10. <https://doi.org/10.2196/jmir.8.2.e10>
- Gummerus, J., Liljander, V., Pura, M., & van Riel, A. (2004). Customer loyalty to content-based Web sites: the case of an online health-care service. *Journal of Services Marketing*, 18(3), 175–186. <https://doi.org/10.1108/08876040410536486>
- Gummerus, J., Liljander, V., Pura, M., & van Riel, A. (2004). Customer loyalty to content-based Web sites: the case of an online health-care service. *Journal of Services Marketing*, 18(3), 175–186. <https://doi.org/10.1108/08876040410536486>
- Gutierrez, M. A., Moreno, R. A., & Rebelo, M. S. (2017). Information and Communication Technologies and Global Health Challenges. *Global Health Informatics*, 50–93. <https://doi.org/10.1016/b978-0-12-804591-6.00004-5>
- Hair, J. F., Howard, M. C., & Nitzl, C. (2020). Assessing measurement model quality in PLS-SEM using confirmatory composite analysis. *Journal of Business Research*, 109(5-6), 101–110. <https://doi.org/10.1016/j.jbusres.2019.11.069>
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). Partial Least Squares Structural Equation Modeling (PLS-SEM) Using R. In *Classroom Companion: Business*. Springer International Publishing. <https://doi.org/10.1007/978-3-030-80519-7>
- Hair, J. F., Marko Sarstedt, Ringle, C. M., & Gudergan, S. P. (2017). *Advanced Issues in Partial Least Squares Structural Equation Modeling*. SAGE Publications.
- Hair, J. F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. *European Business Review*, 31(1), 2–24. <https://doi.org/10.1108/eb11-2018-0203>
- Hair, Jr., J. F., Sarstedt, M., Matthews, L. M., & Ringle, C. M. (2016). Identifying and treating unobserved heterogeneity with FIMIX-PLS: part I – method. *European Business Review*, 28(1), 63–76. <https://doi.org/10.1108/eb11-09-2015-0094>

- Hall, J. L., & McGraw, D. (2014). For Telehealth To Succeed, Privacy And Security Risks Must Be Identified And Addressed. *Health Affairs*, 33(2), 216–221. <https://doi.org/10.1377/hlthaff.2013.0997>
- Halodoc, Layanan Telemedicine Paling Favorit untuk Konsultasi Kesehatan Mental | Databoks*. (2022a, October 27). Databoks.katadata.co.id. <https://databoks.katadata.co.id/datapublish/2022/10/27/halodoc-layanan-telemedicine-paling-favorit-untuk-konsultasi-kesehatan-mental>
- Halodoc. (n.d.). *Halodoc Corporate Service - Jaminan Kesehatan Karyawan*. Halodoc. <https://www.halodoc.com/corporate-partnership>
- Halodoc*. (n.d.). Social Blade. Retrieved May 20, 2023, from <https://socialblade.com/instagram/user/halodoc>
- Han, W. (2022, May 14). *Research on Short Video Marketing Model in the New Media Era*. Wwww.atlantis-Press.com; Atlantis Press. <https://doi.org/10.2991/assehr.k.220502.041>
- Hawes, J.M., Mast, K.E., & Swan, J.E. (1989). Trust Earning Perceptions of Sellers and Buyers. *Journal of Personal Selling and Sales Management*, 9(1), 1–8.
- Henseler, J., Ringle, C. M., & Sarstedt, M. (2015). A new criterion for assessing discriminant validity in variance-based structural equation modeling. *Journal of the Academy of Marketing Science*, 43(1), 115–135. <https://doi.org/10.1007/s11747-014-0403-8>
- Huang, M., Cai, F., Tsang, A. S. L., & Zhou, N. (2011). Making your online voice loud: the critical role of WOM information. *European Journal of Marketing*, 45(7/8), 1277–1297. <https://doi.org/10.1108/03090561111137714>
- Indonesia Peringkat ke-3 Global Memanfaatkan Aplikasi Kesehatan | Databoks*. (2020, October 13). Databoks.katadata.co.id. <https://databoks.katadata.co.id/datapublish/2020/10/13/indonesia-peringkat-ke-3-global-memanfaatkan-aplikasi-kesehatan>
- Johnson, C., Dupuis, J. B., Goguen, P., & Grenier, G. (2021). Changes to telehealth practices in primary care in New Brunswick (Canada): A comparative study pre and during the COVID-19 pandemic. *PLOS ONE*, 16(11), e0258839. <https://doi.org/10.1371/journal.pone.0258839>
- Johnston, A. C., Worrell, J. L., Di Gangi, P. M., & Wasko, M. (2013). Online health communities: An assessment of the influence of participation on patient empowerment outcomes. *Information Technology & People*, 26(2), 213–235. <https://doi.org/10.1108/itp-02-2013-0040>

- Kayaalp, M. (2018). Patient Privacy in the Era of Big Data. *Balkan Medical Journal*, 35(1), 8–17. <https://doi.org/10.4274/balkanmedj.2017.0966>
- Kim, D. J., Ferrin, D. L., & Rao, H. R. (2009). Trust and Satisfaction, Two Stepping Stones for Successful E-Commerce Relationships: A Longitudinal Exploration. *Information Systems Research*, 20(2), 237–257. <https://doi.org/10.1287/isre.1080.0188>
- Kim, K.-H., Kim, K.-J., Lee, D.-H., & Kim, M.-G. (2019). Identification of critical quality dimensions for continuance intention in mHealth services: Case study of onecare service. *International Journal of Information Management*, 46, 187–197. <https://doi.org/10.1016/j.ijinfomgt.2018.12.008>
- Kock, N., & Hadaya, P. (2016). Minimum sample size estimation in PLS-SEM: The inverse square root and gamma-exponential methods. *Information Systems Journal*, 28(1), 227–261. <https://doi.org/10.1111/isj.12131>
- Krantz, D. S., Baum, A., & Wideman, M. V. (1980). Assessment of preferences for self-treatment and information in health care. *Journal of Personality and Social Psychology*, 39(5), 977–990. <https://doi.org/10.1037/0022-3514.39.5.977>
- Lankton, N., McKnight, D. H., & Tripp, J. (2015). Technology, Humanness, and Trust: Rethinking Trust in Technology. *Journal of the Association for Information Systems*, 16(10), 880–918. <https://doi.org/10.17705/1jais.00411>
- Layanan Telemedicine yang Paling Banyak Digunakan di Indonesia, Apa Saja? / Databoks.* (2022b, April 7). <https://databoks.katadata.co.id/datapublish/2022/04/07/layanan-telemedicine-yang-paling-banyak-digunakan-di-indonesia-apa-saja#:~:text=Menurut%20hasil%20survei%20Katadata%20Insight>
- Li, F., Larimo, J., & Leonidou, L. C. (2020). Social Media Marketing strategy: definition, conceptualization, taxonomy, validation, and Future Agenda. *Journal of the Academy of Marketing Science*, 49(1), 51–70. Springer. <https://doi.org/10.1007/s11747-020-00733-3>
- Li, H., Kuo, C., & Rusell, M. G. (2006). The Impact of Perceived Channel Utilities, Shopping Orientations, and Demographics on the Consumer's Online Buying Behavior. *Journal of Computer-Mediated Communication*, 5(2). <https://doi.org/10.1111/j.1083-6101.1999.tb00336.x>
- Li, Y., Wang, X., Lin, X., & Hajli, M. (2018). Seeking and sharing health information on social media: A net valence model and cross-cultural comparison. *Technological Forecasting and Social Change*, 126, 28–40. <https://doi.org/10.1016/j.techfore.2016.07.021>

- Lienggaard, B. D., Sharma, P. N., Hult, G. T. M., Jensen, M. B., Sarstedt, M., Hair, J. F., & Ringle, C. M. (2020). Prediction: Coveted, Yet Forsaken? Introducing a Cross-Validated Predictive Ability Test in Partial Least Squares Path Modeling. *Decision Sciences*, 52(2). <https://doi.org/10.1111/deci.12445>
- Lu, H.-Y., Shaw, B. R., & Gustafson, D. H. (2011). Online health consultation: Examining uses of an interactive cancer communication tool by low-income women with breast cancer. *International Journal of Medical Informatics*, 80(7), 518–528. <https://doi.org/10.1016/j.ijmedinf.2011.03.011>
- Lu, Y., Yang, S., Chau, P. Y. K., & Cao, Y. (2011). Dynamics between the trust transfer process and intention to use mobile payment services: A cross-environment perspective. *Information & Management*, 48(8), 393–403. <https://doi.org/10.1016/j.im.2011.09.006>
- Martínez-Caro, E., Cegarra-Navarro, J. G., García-Pérez, A., & Fait, M. (2018). Healthcare service evolution towards the Internet of Things: An end-user perspective. *Technological Forecasting and Social Change*, 136, 268–276. <https://doi.org/10.1016/j.techfore.2018.03.025>
- Mason, A. N. (2021). The Most Important Telemedicine Patient Satisfaction Dimension: Patient-Centered Care. *Telemedicine and E-Health*, 28(8). <https://doi.org/10.1089/tmj.2021.0322>
- Mayer, R. C., Davis, J. H., & Schoorman, F. D. (1995). An Integrative Model of Organizational Trust. *The Academy of Management Review*, 20(3), 709–734. <https://doi.org/10.2307/258792>
- Mcknight, D. H., Carter, M., Thatcher, J. B., & Clay, P. F. (2011). Trust in a specific technology. *ACM Transactions on Management Information Systems*, 2(2), 1–25. <https://doi.org/10.1145/1985347.1985353>
- McKnight, D. H., Cummings, L. L., & Chervany, N. L. (1998). Initial Trust Formation in New Organizational Relationships. *The Academy of Management Review*, 23(3), 473. <https://doi.org/10.2307/259290>
- Mehrabian, A., & Russell, J. A. (1974). The Basic Emotional Impact of Environments. *Perceptual and Motor Skills*, 38(1), 283–301. <https://doi.org/10.2466/pms.1974.38.1.283>
- Memon, M. A., T., R., Cheah, J.-H., Ting, H., Chuah, F., & Cham, T. H. (2021). PLS-SEM statistical programs: A Review. *Journal of Applied Structural Equation Modeling*, 5(1), i–xiv. [https://doi.org/10.47263/jasem.5\(1\)06](https://doi.org/10.47263/jasem.5(1)06)



- Monitoring User Sentiments*. (n.d.). SensorTower. Retrieved May 23, 2023, from <https://help.sensortower.com/hc/en-us/articles/8129645496475-Monitoring-User-Sentiments>)
- Moon, S., Bergey, P. K., & Iacobucci, D. (2010). Dynamic Effects among Movie Ratings, Movie Revenues, and Viewer Satisfaction. *Journal of Marketing*, 74(1), 108–121. <https://doi.org/10.1509/jmkg.74.1.108>
- Moorman, C., Zaltman, G., & Deshpande, R. (1992). Relationships between Providers and Users of Market Research: The Dynamics of Trust within and between Organizations. *Journal of Marketing Research*, 29(3), 314. <https://doi.org/10.2307/3172742>
- Nittari, G., Khuman, R., Baldoni, S., Pallotta, G., Battineni, G., Sirignano, A., Amenta, F., & Ricci, G. (2020). Telemedicine Practice: Review of the Current Ethical and Legal Challenges. *Telemedicine and E-Health*, 26(12), 1427–1437. <https://doi.org/10.1089/tmj.2019.0158>
- Nitzl, C. (2018). Management Accounting and Partial Least Squares-Structural Equation Modelling (PLS-SEM): Some Illustrative Examples. *Partial Least Squares Structural Equation Modeling*, 211–229. [https://doi.org/10.1007/978-3-319-71691-6\\_7](https://doi.org/10.1007/978-3-319-71691-6_7)
- 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, 1–24. <https://doi.org/10.1155/2021/6698627>
- Ozdemir, Z. D. (2007). Optimal Multi-Channel Delivery of Expertise: An Economic Analysis. *International Journal of Electronic Commerce*, 11(3), 89–105. <https://doi.org/10.2753/jec1086-4415110303>
- Pandey, A., & Parmar, J. (2019). Factors Affecting Consumer's Online Shopping Buying Behavior. *SSRN Electronic Journal*, 1(1). <https://doi.org/10.2139/ssrn.3308689>
- Parasuraman, A., Zeithaml, V. A., & Berry, L. L. (1985). A Conceptual Model of Service Quality and Its Implications for Future Research. *Journal of Marketing*, 49(4), 41–50. <https://doi.org/10.1177/002224298504900403>
- Parasuraman, A., Zeithaml, V., & Berry, L. L. (1988). SERVQUAL: A Multiple-Item Scale for Measuring Consumer Perceptions of Service Quality. *Journal of Retailing*, 64(1). [https://edisciplinas.usp.br/pluginfile.php/2220966/mod\\_folder/content/0/Escala%20Servqual%20-%20Journal%20of%20Retailing.pdf?forcedownload=1](https://edisciplinas.usp.br/pluginfile.php/2220966/mod_folder/content/0/Escala%20Servqual%20-%20Journal%20of%20Retailing.pdf?forcedownload=1)

- Rademakers, J., Delnoij, D., Nijman, J., & de Boer, D. (2012). Educational inequalities in patient-centred care: Patients' preferences and experiences. *BMC Health Services Research*, 12(1). <https://doi.org/10.1186/1472-6963-12-261>
- Rahi, S. (2021). Assessing individual behavior towards adoption of telemedicine application during COVID-19 pandemic: evidence from emerging market. *Library Hi Tech*, ahead-of-print(ahead-of-print). <https://doi.org/10.1108/lht-01-2021-0030>
- Rahi, S. (2021). Assessing individual behavior towards adoption of telemedicine application during COVID-19 pandemic: evidence from emerging market. *Library Hi Tech*, ahead-of-print(ahead-of-print). <https://doi.org/10.1108/lht-01-2021-0030>
- Ringle, C. M., & Sarstedt, M. (2016). Gain more insight from your PLS-SEM results. *Industrial Management & Data Systems*, 116(9), 1865–1886. <https://doi.org/10.1108/imds-10-2015-0449>
- Safavi, K., Webb, K., & Kalis, B. (2018). *PATIENTS + DOCTORS + MACHINES*. Accenture Consulting. [https://www.accenture.com/\\_acnmedia/PDF-71/Accenture-Health-Meet-Todays-Healthcare-Team-Patients-Doctors-Machines.pdf](https://www.accenture.com/_acnmedia/PDF-71/Accenture-Health-Meet-Todays-Healthcare-Team-Patients-Doctors-Machines.pdf)
- Sarstedt, M., Hair, J. F., Pick, M., Liengard, B. D., Radomir, L., & Ringle, C. M. (2022). Progress in partial least squares structural equation modeling use in marketing research in the last decade. *Psychology & Marketing*, 39. <https://doi.org/10.1002/mar.21640>
- Sarstedt, M., Ringle, C. M., & Hair, J. F. (2017). Partial Least Squares Structural Equation Modeling. *Handbook of Market Research*, 1–40. [https://doi.org/10.1007/978-3-319-05542-8\\_15-1](https://doi.org/10.1007/978-3-319-05542-8_15-1)
- Schwartz, S. H., & Bilsky, W. (1987). Toward a universal psychological structure of human values. *Journal of Personality and Social Psychology*, 53(3), 550–562. <https://doi.org/10.1037/0022-3514.53.3.550>
- Segal, D. L., & Coolidge, F. L. (2018). Reliability. *The SAGE Encyclopedia of Lifespan Human Development*, 1835–1836. <https://doi.org/10.4135/9781506307633.n683>
- Sharma, P. N., Liengard, B. D. D., Hair, J. F., Sarstedt, M., & Ringle, C. M. (2022). Predictive model assessment and selection in composite-based modeling using PLS-SEM: extensions and guidelines for using CVPAT. *European Journal of Marketing*. <https://doi.org/10.1108/ejm-08-2020-0636>

- Shmueli, G., Sarstedt, M., Hair, J. F., Cheah, J.-H., Ting, H., Vaithilingam, S., & Ringle, C. M. (2019). Predictive model assessment in PLS-SEM: guidelines for using PLSpredict. *European Journal of Marketing*, 53(11), 2322–2347. <https://doi.org/10.1108/ejm-02-2019-0189>
- Shmueli, G., Sarstedt, M., Hair, J. F., Cheah, J.-H., Ting, H., Vaithilingam, S., & Ringle, C. M. (2019). Predictive model assessment in PLS-SEM: guidelines for using PLSpredict. *European Journal of Marketing*, 53(11), 2322–2347. <https://doi.org/10.1108/ejm-02-2019-0189>
- Srinivasan, S. S., Anderson, R., & Ponnnavolu, K. (2002). Customer loyalty in e-commerce: an exploration of its antecedents and consequences. *Journal of Retailing*, 78(1), 41–50. [https://doi.org/10.1016/s0022-4359\(01\)00065-3](https://doi.org/10.1016/s0022-4359(01)00065-3)
- Stockmyer, N. E. (2015). *Exploring Antecedents of Consumer-Based Corporate Reputation in a Healthcare Context*. <https://doi.org/10.13140/RG.2.1.4643.0325>
- Survei: Halodoc Jadi Aplikasi Kesehatan Paling Sering Digunakan Ibu di Indonesia | Databoks. (2021, December 22). <https://databoks.katadata.co.id/index.php/datapublish/2021/12/22/survei-halodoc-jadi-aplikasi-kesehatan-paling-sering-digunakan-ibu-di-indonesia>
- Thabit, A. H. J., Baharudin, A. S., & Karkonasasi, K. (2016). Service Performance Factors Affecting Customer Satisfaction: E-Grocery in Jeddah, Saudi Arabia. *International Journal of Applied Engineering Research*, 11(4), 2705–2710.
- The Growing Value of Digital Health*. (2017). Iqvia.com. <https://www.iqvia.com/insights/the-iqvia-institute/reports/the-growing-value-of-digital-health>
- Tingchi Liu, M., Brock, J. L., Cheng Shi, G., Chu, R., & Tseng, T. (2013). Perceived benefits, perceived risk, and trust. *Asia Pacific Journal of Marketing and Logistics*, 25(2), 225–248. <https://doi.org/10.1108/13555851311314031>
- van der Eijk, M., Nijhuis, F. A. P., Faber, M. J., & Bloem, B. R. (2013). Moving from physician-centered care towards patient-centered care for Parkinson's disease patients. *Parkinsonism & Related Disorders*, 19(11), 923–927. <https://doi.org/10.1016/j.parkreldis.2013.04.022>
- van Velsen, L., Tabak, M., & Hermens, H. (2016). Measuring Patient Trust in Telemedicine Services: Development of a Survey Instrument and its Validation for an Anticoagulation Web-Service. *International Journal of Medical Informatics*, 97. <https://doi.org/10.1016/j.ijmedinf.2016.09.009>

- Villarroel, M., & Lucas, J. (2022). *Telemedicine Use in Children Aged 0–17 Years: United States, July–December 2020*. <https://doi.org/10.15620/cdc:115433>
- World Health Organization. (2010). *2010 Opportunities and developments Report on the second global survey on eHealth Global Observatory for eHealth series -Volume 2 TELEMEDICINE in Member States*. WHO Press. [https://apps.who.int/iris/bitstream/handle/10665/44497/9789241564144\\_eng.pdf?sequence=1](https://apps.who.int/iris/bitstream/handle/10665/44497/9789241564144_eng.pdf?sequence=1)
- World Health Organization. (n.d.). *Global Observatory for eHealth*. [www.who.int](http://www.who.int). <https://www.who.int/observatories/global-observatory-for-ehealth>
- Wu, Q., Jin, Z., & Wang, P. (2021). The relationship between the physician-patient relationship, physician empathy, and patient trust. *Journal of General Internal Medicine*, 37(6), 1388–1393. <https://doi.org/10.1007/s11606-021-07008-9>
- Wulff, D.U., Hills, T.T. and Hertwig, R. (2014). Online Product Reviews and the Description-Experience Gap. *Journal of Behavioral Decision Making*, 28(3), pp.214–223. doi:<https://doi.org/10.1002/bdm.1841>.
- Yang, M., Jiang, J., Kiang, M., & Yuan, F. (2021). Re-Examining the Impact of Multidimensional Trust on Patients' Online Medical Consultation Service Continuance Decision. *Information Systems Frontiers*, 24(3), 983–1007. <https://doi.org/10.1007/s10796-021-10117-9>
- Zeithaml, V. A., Parasuraman, A., & Malhotra, A. (2002). Service Quality Delivery through Web Sites: A Critical Review of Extant Knowledge. *Journal of the Academy of Marketing Science*, 30(4), 362–375. <https://doi.org/10.1177/009207002236911>
- Zhang, D., & Adipat, B. (2005). Challenges, Methodologies, and Issues in the Usability Testing of Mobile Applications. *International Journal of Human-Computer Interaction*, 18(3), 293–308. [https://doi.org/10.1207/s15327590ijhc1803\\_3](https://doi.org/10.1207/s15327590ijhc1803_3)
- Zhang, Y., Qiu, M., Tsai, C.-W., Hassan, M. M., & Alamri, A. (2017). Health-CPS: Healthcare Cyber-Physical System Assisted by Cloud and Big Data. *IEEE Systems Journal*, 11(1), 88–95. <https://doi.org/10.1109/jsyst.2015.2460747>
- Zhao, X., & Mao, Y. (2019). Trust Me, I Am a Doctor: Discourse of Trustworthiness by Chinese Doctors in Online Medical Consultation. *Health Communication*, 36(3), 372–380. <https://doi.org/10.1080/10410236.2019.1692491>



Zou, N., Liang, S., & He, D. (2020). Issues and challenges of user and data interaction in healthcare-related IoT. *Library Hi Tech, ahead-of-print*(ahead-of-print). <https://doi.org/10.1108/lht-09-2019-0177>

