

DAFTAR PUSTAKA

- Abdillah, W. (2018). *Metode Penelitian Terpadu Sistem Informasi* (1st ed.). Penerbit ANDI.
- Abeler, J., Bäcker, M., Buermeyer, U., & Zillessen, H. (2020). Covid-19 Contact Tracing and Data Protection Can Go Together. *JMIR MHealth and UHealth*, 8(4), 1–5. <https://doi.org/10.2196/19359>
- Ajzen, I. (1991). The Theory of Planned Behavior. *Organizational Behavior and Human Decision Processes*, 50, 179–211.
- Alam, M. Z., Hoque, M. R., Hu, W., & Barua, Z. (2020). Factors influencing the adoption of mHealth services in a developing country: A patient-centric study. *International Journal of Information Management*, 50(April 2019), 128–143. <https://doi.org/10.1016/j.ijinfomgt.2019.04.016>
- Baabdullah, A. M., Alalwan, A. A., Rana, N. P., Kizgin, H., & Patil, P. (2019). Consumer use of mobile banking (M-Banking) in Saudi Arabia: Towards an integrated model. *International Journal of Information Management*, 44(August 2018), 38–52. <https://doi.org/10.1016/j.ijinfomgt.2018.09.002>
- Chan, T. J., Wok, S., Sari, N. N., & Muben, M. A. H. A. (2021). Factors Influencing The Intention To Use MySejahtera Application Among Malaysian Citizens During Covid-19. *Journal of Applied Structural Equation Modeling*, 5(2), 1–21. [https://doi.org/10.47263/JASEM.5\(2\)06](https://doi.org/10.47263/JASEM.5(2)06)
- Chin, W. (2000). Partial Least Squares For IS Researchers: An Overview and Presentation of Recent Advances Using The PLS Approach. *International Conference on Information Systems*, 88.
- Colizza, V., Grill, E., Mikolajczyk, R., Cattuto, C., Kucharski, A., Riley, S.,

- Kendall, M., Lythgoe, K., Bonsall, D., Wymant, C., Abeler-Dörner, L., Ferretti, L., & Fraser, C. (2021). Time to evaluate COVID-19 contact-tracing apps. *Nature Medicine*, 27(3), 360–362. <https://doi.org/10.1038/s41591-021-01237-5>
- Compeau, D., Higgins, C. A., & Huff, S. (1999). Social Cognitive Theory and Individual Reactions to Computing Technology: A Longitudinal Study. *MIS Quarterly*, 23(2), 145–158. <https://doi.org/10.2307/249749>
- Compeau, D. R., & Higgins, C. A. (1995). Application of Social Cognitive Theory to Training for Computer Skills. *Information Systems Research*, 6(2), 118–143. <https://doi.org/10.1287/isre.6.2.118>
- 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/10.5962/bhl.title.33621>
- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989). User Acceptance of Computer Technology: A Comparison of Two Theoretical Models. *Management Science*, 35(8), 982–1003. <https://doi.org/10.1287/mnsc.35.8.982>
- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1992). Extrinsic and Intrinsic Motivation to Use Computers in the Workplace. *Journal of Applied Social Psychology*, 22(14), 1111–1132. <https://doi.org/10.1111/j.1559-1816.1992.tb00945.x>
- Delanno, G. F., & Deviani. (2013). Pengaruh Kapasitas SDM, Pemanfaatan TI dan Pengawasan Keuangan Terhadap Nilai Informasi Pelaporan Keuangan Pemerintah Daerah. *Jurnal WRA*, 1(1), 21–46.

- Dodgde, Y. (2008). The Concise Encyclopedia of Statistics. In *Journal of Applied Statistics* (Vol. 38, Issue 4). Springer Reference.
- Ernawati, M., Hermaliani, E. H., & Sulistyowati, D. N. (2021). Penerapan DeLone and McLean Model untuk Mengukur Kesuksesan Aplikasi Akademik Mahasiswa Berbasis Mobile. *Jurnal IKRA-ITH Informatika*, 5(1), 58–67.
- Ghebreyesus, T. A. (2020). *WHO Director-General's opening remarks at the media briefing on COVID-19. 2020*. Geneva: World Health Organization.
- Ghozali, I., & Latan, H. (2012). *Partial Least Squares : Konsep, Teknik dan Aplikasi Menggunakan SmartPLS 3.0 Untuk Penelitian Empiris*. Badan Penerbit Universitas Diponegoro Semarang.
- Grill, E., Eitze, S., De Bock, F., Dragano, N., Huebl, L., Schmich, P., Wieler, L. H., & Betsch, C. (2021). Sociodemographic characteristics determine download and use of a Corona contact tracing app in Germany-Results of the COSMO surveys. *PLoS ONE*, 16(9 September), 1–12. <https://doi.org/10.1371/journal.pone.0256660>
- Hair Jr., J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2014). Multivariate Data Analysis. In *Pharmaceutical Quality by Design: A Practical Approach* (7th ed.). Pearson Education Limited.
- Hamdi, A. S., & Bahruddin, E. (2014). *Metode Penelitian Kuantitatif Aplikasi Dalam Pendidikan*. Deepublish.
- Herdiana, D. (2021). Aplikasi PeduliLindungi : Perlindungan Masyarakat Dalam Mengakses Fasilitas Publik di Masa Pemberlakuan Kebijakan PPKM. *Jurnal Inovasi Penelitian*, 2(6), 1685–1694.
- Hoque, R., & Sorwar, G. (2017). Understanding Factors Influencing the Adoption

- of mHealth by the Elderly: An Extension of the UTAUT Model. *International Journal of Medical Informatics*, 101, 75–84.
<https://doi.org/10.1016/j.ijmedinf.2017.02.002>
- Islam, R., Islam, R., & Mazumder, T. A. (2010). Mobile Application and Its Global Impact. *International Journal of Engineering & Technology*, 06, 72–78.
<http://ijens.org/107506-0909 IJET-IJENS.pdf>
- Jaringan Dokumentasi dan Informasi Hukum Kementerian Komunikasi dan Informatika RI. (2020). *Keputusan Menteri Komunikasi dan Informatika Nomor 171 Tahun 2020 tentang Penetapan Aplikasi Pedulilindungi Dalam Rangka Pelaksanaan Surveilans Kesehatan Penanganan Corona Virus Disease 2019 (Covid-19)*.
https://jdih.kominfo.go.id/produk_hukum/view/id/735/t/keputusan+menteri+komunikasi+dan+informatika+nomor+171+tahun+2020
- Khatulistiwa, M. B., Wibowo, K. A., & Fuady, I. (2021). Aplikasi mHealth Covid-19 Di Indonesia: Analisis Konten Menggunakan Mobile Application Rating Scale (Mars). *Sintech (Science and Information Technology) Journal*, 4(2), 163–172. <https://doi.org/10.31598/sintechjournal.v4i2.889>
- Kleinman, R. A., & Merkel, C. (2020). Digital contact tracing for covid-19. *Cmaj*, 192(24), E653–E656. <https://doi.org/10.1503/cmaj.200922>
- Kretzschmar, M. E., Rozhnova, G., Bootsma, M. C. J., van Boven, M., van de Wijgert, J. H. H. M., & Bonten, M. J. M. (2020). Impact of delays on effectiveness of contact tracing strategies for COVID-19: a modelling study. *The Lancet Public Health*, 5(8), e452–e459. [https://doi.org/10.1016/S2468-2667\(20\)30157-2](https://doi.org/10.1016/S2468-2667(20)30157-2)

- Kukuk, L. (2020). Analyzing Adoption of COVID-19 Contact Tracing Apps Using UTAUT. *Twente Student Conference on IT, 33rd*, 1–8. http://essay.utwente.nl/81983/1/Kukuk_BA_EEMCS.pdf
- Kurniawati, R. A., Kusyanti, A., & Mursityo, Y. T. (2018). Analisis Pengaruh Kualitas Website Terhadap Kepuasan Pelanggan Mister Aladin Dengan Menggunakan Webqual 4.0. *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(3), 1151–1160.
- Lewis, D. (2020). Where Covid Contact-Tracing Went Wrong. *Nature*, 588(7838), 384–388. <https://doi.org/10.1038/d41586-020-03518-4>
- Maccari, L., & Cagno, V. (2021). Do We Need a Contact Tracing App? *Computer Communications*, 166(November 2020), 9–18. <https://doi.org/10.1016/j.comcom.2020.11.007>
- Mahmoud, M. A., Badawi, U. A., Farag, T., Hassan, W., Alomari, Y. M., & Alghamdi, F. A. (2021). Evaluation of User Experience in Mobile Applications. *International Journal of Innovation, Creativity and Change*, 15(7), 536–552.
- Milne, S., Sheeran, P., & Orbell, S. (2000). Prediction and Intervention in Health-Related Behavior: A Meta-Analytic Review of Protection Motivation Theory. *Journal of Applied Social Psychology*, 30(1), 106–143. <https://doi.org/10.1111/j.1559-1816.2000.tb02308.x>
- Moore, G. C., & Benbasat, I. (1991). Development of an Instrument to Measure the Perceptions of Adopting an Information Technology Innovation. *Information Systems Research*, 2(3), 192–222. <https://doi.org/10.1287/isre.2.3.192>
- Parasuraman, A., & Colby, C. L. (2014). An Updated and Streamlined Technology

- Readiness Index: TRI 2.0. *Journal of Service Research*, 1–16.
<https://doi.org/10.1177/1094670514539730>
- PeduliLindungi. (2020). *PeduliLindungi*. <https://www.pedulilindungi.id/>
- Perneger, T. V., Courvoisier, D. S., Hudelson, P. M., & Gayet-Ageron, A. (2015). Sample size for pre-tests of questionnaires. *Quality of Life Research*, 24(1), 147–151. <https://doi.org/10.1007/s11136-014-0752-2>
- Perscheid, C., Benzler, J., Hermann, C., Janke, M., Moyer, D., Laedtke, T., Adeoye, O., Denecke, K., Kirchner, G., Beermann, S., Schwarz, N., Tom-Aba, D., & Krause, G. (2018). Ebola outbreak containment: Real-time task and resource coordination with SORMAS. *Frontiers in ICT*, 5, 1–11.
<https://doi.org/10.3389/fict.2018.00007>
- Pires, I. M., Marques, G., Garcia, N. M., Flórez-revuelta, F., Ponciano, V., & Oniani, S. (2020). A research on the classification and applicability of the mobile health applications. *Journal of Personalized Medicine*, 10(1), 1–30.
<https://doi.org/10.3390/jpm10010011>
- Riemer, K., Ciriello, R., Peter, S., & Schlagwein, D. (2020). Digital contact-tracing adoption in the COVID-19 pandemic: IT governance for collective action at the societal level. *European Journal of Information Systems*, 29(6), 731–745.
<https://doi.org/10.1080/0960085X.2020.1819898>
- Roopa, S., & Rani, M. (2012). Questionnaire Designing for a Survey. *The Journal of Indian Orthodontic Society*, 46(December), 273–277.
<https://doi.org/10.5005/jp-journals-10021-1104>
- Santosa, P. I. (2018). *Metode Penelitian Kuantitatif: Pengembangan Hipotesis dan Pengujiannya Menggunakan SmartPLS*. Penerbit ANDI.

- Sarwono, J. (2018). *Statistik untuk Riset Skripsi*. Penerbit ANDI.
- Slade, E. L., Dwivedi, Y. K., Piercy, N. C., & Williams, M. D. (2015). Modeling Consumers' Adoption Intentions of Remote Mobile Payments in the United Kingdom: Extending UTAUT with Innovativeness, Risk, and Trust. *Psychology & Marketing*, 32(8), 860–873. <https://doi.org/10.1002/mar>
- Sugiyono. (2004). *Metode Penelitian*. Alfabeta.
- Sugiyono. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Alfabeta.
- Taber, K. S. (2018). The Use of Cronbach's Alpha When Developing and Reporting Research Instruments in Science Education. *Research in Science Education*, 48(6), 1273–1296. <https://doi.org/10.1007/s11165-016-9602-2>
- Thompson, R. L., Higgins, C. A., & Howell, J. M. (1991). Personal Computing: Toward a Conceptual Model of Utilization. *MIS Quarterly*, 15(1), 125–143.
- Tracy, K. W. (2012). Mobile Application Development Experiences on Apples iOS and Android OS. *IEEE Potentials*, 31(4), 30–34. <https://doi.org/10.1109/MPOT.2011.2182571>
- 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.
- Walrave, M., Waeterloos, C., & Ponnet, K. (2021). Ready or Not for Contact Tracing? Investigating the Adoption Intention of COVID-19 Contact-Tracing Technology Using an Extended Unified Theory of Acceptance and Use of Technology Model. *Cyberpsychology, Behavior, and Social Networking*, 24(6), 377–383. <https://doi.org/10.1089/cyber.2020.0483>
- Warshaw, P. R., & Davis, F. D. (1985). Disentangling Behavioral Intention and

Behavioral Expectation. *Journal of Experimental Social Psychology*, 21(3), 213–228. [https://doi.org/10.1016/0022-1031\(85\)90017-4](https://doi.org/10.1016/0022-1031(85)90017-4)

World Health Organization. (2011). mHealth: New horizons for health through mobile technologies. *Global Observatory for EHealth Series*, 3(June), 66–71. <https://doi.org/10.4258/hir.2012.18.3.231>

Xu, Z. (2019). An Empirical Study of Patients' Privacy Concerns for Health Informatics as a Service. *Technological Forecasting and Social Change*, 143, 297–306. <https://doi.org/10.1016/j.techfore.2019.01.018>

Yusuf, A. M. (2014). *Metode Penelitian Kuantitatif, Kualitatif & Penelitian Gabungan*. Kencana.