

DAFTAR PUSTAKA

- Abdullah, P. M. (2015). Metode Penelitian Kuantitatif. In *Aswaja Pressindo*. Aswaja Pressindo.
- Ajzen, I., & Fishbein, M. (2000). Attitudes and the Attitude-Behavior Relation: Reasoned and Automatic Processes. *European Review of Social Psychology*, 11(1), 1–33. <https://doi.org/10.1080/14792779943000116>
- Ayunita, D., Nurmala, N., & Diponegoro, U. (2018). *Modul Uji Validitas dan Reliabilitas*. October.
- Boys, V. (2015). KONSEP DASAR SISTEM INFORMASI. *Jurnal Ilmiah Komputer Akuntansi*, 1–18.
- Chen, R., & Hsiao, J. (2012). An investigation on physicians ' acceptance of hospital information systems : A case study. *International Journal of Medical Informatics*, 81(12), 810–820. <https://doi.org/10.1016/j.ijmedinf.2012.05.003>
- Chin W, M. G. (1998). The Partial Least Squares Approach to Structural Formula Modeling. *Advances in Hospitality and Leisure*, 8 (2) (January 1998), 5. <https://books.google.com/books?hl=en&lr=&id=EDZ5AgAAQBAJ&oi=fnd&pg=PA295&dq=The+partial+least+squares+approach+to+structural+equation+modeling&ots=49uH6qt2lk&sig=Fwg2GGFWp3LUMMjxMu9h4jbOXnA>
- Darmanah, G. (2019). *Metodologi penelitian*. CV. HIRA TECH. <https://stietrisnanegara.ac.id/wp-content/uploads/2020/09/Metodologi-Penelitian.pdf>
- Davis, F D. (1980). A technology acceptance model for empirically testing new end-user information systems: Theory and results. *Management, Ph.D.*(May),

291. <https://doi.org/oclc/56932490>

Davis, Fred D. (1989). Perceived usefulness, perceived ease of use, and user acceptance of information technology. *MIS Quarterly: Management Information Systems*, 13(3), 319–339. <https://doi.org/10.2307/249008>

Davis, Fred D., & Venkatesh, V. (1996). A critical assessment of potential measurement biases in the technology acceptance model: Three experiments. *International Journal of Human Computer Studies*, 45(1), 19–45. <https://doi.org/10.1006/ijhc.1996.0040>

Davis, Fred D., & Venkatesh, V. (2004). Toward preprototype user acceptance testing of new information systems: Implications for software project management. *IEEE Transactions on Engineering Management*, 51(1), 31–46. <https://doi.org/10.1109/TEM.2003.822468>

Fairuzabadi, M. (2020). *Sistem Informasi Rumah Sakit*. 1, 1–13. <https://fairuzelsaid.upy.ac.id/wp-content/uploads/2020/10/SIstem-Informasi-Rumah-Sakit-SIRS.pdf>

Fanny, N., Adi, K., & Jati, S. P. (2019). *Penerapan Model Hot Fit pada Evaluasi Sistem Informasi Keselamatan dan Kesehatan Kerja di RSUD Dr. Moewardi*.

G. David Garson. (2016). Partial Least Squares. Regression and structural equation models. In *Multi-Label Dimensionality Reduction*. <https://doi.org/10.1201/b16017-6>

Ghozali, I., & Latan, H. (2014). Partial Least Squares Konsep, Metode dan Aplikasi Menggunakan Program WARPPLS 4.0 (2nd ed.). Badan. *Badan Penerbit Universitas Diponegoro.*, 3(2), 6.

Ghozali, & Imam. (2016). *Aplikasi Analisis Multivariate Dengan Program IBM*

SPSS 23. Edisi 8. 152(3), 28. file:///Users/andreataquez/Downloads/guia-plan-de-mejora-institucional.pdf%0Ahttp://salud.tabasco.gob.mx/content/revista%0Ahttp://www.revistaalad.com/pdfs/Guias_ALAD_11_Nov_2013.pdf%0Ahttp://dx.doi.org/10.15446/revfacmed.v66n3.60060.%0Ahttp://www.cenetec.

Hair, J. F., Sarstedt, M., Ringle, C. M., & Mena, J. A. (2012). An assessment of the use of partial least squares structural equation modeling in marketing research. *Journal of the Academy of Marketing Science*, 40(3), 414–433. <https://doi.org/10.1007/s11747-011-0261-6>

Irawati, T., Rimawati, E., & Pramesti, N. A. (2020). Penggunaan Metode Technology Acceptance Model (TAM) Dalam Analisis Sistem Informasi Alista (Application Of Logistic And Supply Telkom Akses). *Is The Best Accounting Information Systems and Information Technology Business Enterprise This Is Link for OJS Us*, 4(2), 106–120. <https://doi.org/10.34010/aisthebest.v4i02.2257>

Janna, N. M. (2019). *Konsep uji validitas dan reliabilitas dengan menggunakan spss. 18210047.*

Laudon, K. C., & Laudon, J. P. (2010). *Manajemen Information System: Managing the Digital Firm.* In *New Jersey: Prentice Hall.*

Lestari, F. D., Rachmadi, A., & Wardani, N. H. (2020). *Evaluasi Sistem Informasi Manajemen Rumah Sakit Menggunakan Framework Human , Organization , And Technology-Fit (HOT-Fit) Model (Studi Pada RSI UNISMA Malang).* 4(8), 2688–2696.

Muri Yusuf, A. (2014). *Metode Penelitian Kuantitatif, Kualitatif, dan Penelitian*

Gabungan (1st ed.). PRENADAMEDIA GROUP.

<https://docplayer.info/195932781-.html>

Novita, D., & Oktaviany, D. (2016). Analisis Penerimaan Layanan Web Tracking dengan Penerapan Technology Acceptance Model (TAM). *JATISI (Jurnal Teknik Informatika Dan Sistem Informasi)*, 3(1), 46–60.

O'Brien, J. A., & George, M. M. (2007). *introduction to inforation systems*.

Oktavianti, G. (2019). *Pengantar Sistem Informasi*. 150(1), 1–5.

https://www.google.co.id/books/edition/Pengantar_Sistem_Informasi/8VNL

[DwAAQBAJ?hl=id&gbpv=1](https://www.google.co.id/books/edition/Pengantar_Sistem_Informasi/8VNL)

Park, S. Y. (2009). An analysis of the technology acceptance model in understanding students' behavioral intention to use university's social media.

In *Proceedings - 2014 IIAI 3rd International Conference on Advanced Applied Informatics, IIAI-AAI 2014* (Issue July 2009). <https://doi.org/10.1109/IIAI-AAI.2014.14>

Permenkes No.82. (2013). *PERATURAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR 82 TAHUN 2013*. 14–27.

Prasuko, A. S. (2020). *Pengaruh Persepsi Teknologi Informasi, Fitur Layanan dan Kemudahan Penggunaan Terhadap Minat Nasabah Menggunakan Mandiri Syariah Mobile Pada PT. Bank Syariah Mandiri KCP Palembang Veteran*. 1–19.

Putra, Y. W., Kusrini, & Wibowo, F. W. (2018). Analisis Penerimaan Sistem Informasi Rumah Sakit Padma Lalita Menggunakan TAM. *Magister Teknik Informatika Universitas AMIKOM Yogyakarta*, 5(3), 161–173.

<https://doi.org/http://dx.doi.org/10.24076/citec.2018v5i3.186>

- Rinaldi, A., Novalia, & Syazali, M. (2020). *Statistika Inferensial*.
- Saktsujatmika, A., & Probowati, Y. (2016). Calyptra: Jurnal Ilmiah Mahasiswa Universitas Surabaya Vol.5 No.1 (2016). *Calyptra*, 2(2), 1–12.
- Sarwono, J. (2010). *PENGERTIAN DASAR STRUCTURAL EQUATION MODELING (SEM)*. vol 3 no 2, 173–182.
- Sekaran, U., & Bougie, R. (2016). Research Methods for Business: A skill Building Approach. *Angewandte Chemie International Edition*, 6(11), 951–952., 4(1), 1–23.
- Setyawan, D. A. (2013). Data dan Metode Pengumpulan Data Penelitian. *Metodologi Penelitian*, 9–17.
- Setyawan, D. A. (2014). H i p o t e s i s. *Kementerian Kesehatan RI Politeknik Kesehatan Surakarta*, 2.
- Sevtiyani, I., Sedyono, E., & Nugraheni, S. A. (2018). Analisis Penerimaan Sistem Informasi Manajemen Rumah Sakit menggunakan Technology Acceptance Model di RSUD Kajen Kabupaten Pekalongan. *Jurnal Manajemen Kesehatan Indonesia*, 6(1), 14–21. <https://doi.org/10.14710/jmki.6.1.2018.14-21>
- Sholihin, Mahfud, & Ratmono., D. (2013). Analisis SEM-PLS Dengan WarpPLS 3.0. *Yogyakarta: Penerbit Andi.*, 20(5), 40–43.
- Sugiyono. (2013). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Penerbit Alfabeta, Bandung.
- Suliyanto. (2017). *Metode Penelitian Kuantitatif*. 1–39.
- Supardi, S. (1993). Populasi dan Sampel Penelitian. *Unisia*, 13(17), 100–108. <https://doi.org/10.20885/unisia.vol13.iss17.art13>
- Susanti, R. (2019). Sampling Dalam Penelitian Pendidikan. *Jurnal Teknodik*, 16,

187–208. <https://doi.org/10.32550/teknodik.v0i0.543>

Suwandi, E., Imansyah, F. H., & Dasril, H. (2018). Analisis Tingkat Kepuasan Menggunakan Skala Likert pada Layanan Speedy yang Bermigrasi ke Indihome. *Jurnal Teknik Elektro*, 11.

Tyas, E. I., & Darma, E. S. (2017). Pengaruh Perceived Usefulness, Perceived Ease of Use, Perceived Enjoyment, dan Actual Usage Terhadap Penerimaan Teknologi Informasi: Studi Empiris Pada Karyawan Bagian Akuntansi dan Keuangan Baitul Maal Wa Tamwil Wilayah Daerah Istimewa Yogyakarta. *Reviu Akuntansi Dan Bisnis Indonesia*, 1(1), 25–35. <https://doi.org/10.18196/rab.010103>

Wahidmurni. (2017). *PEMAPARAN METODE PENELITIAN KUANTITATIF*. 1–16.

Wardiana, W. (2002). Perkembangan Teknologi Informasi di Indonesia. *Proceedings of the Information Technology Seminar and Exhibition*, 5.

Wu, J., Wang, S., & Lin, L. (2007). *Mobile computing acceptance factors in the healthcare industry: A structural equation model*. 6, 66–77. <https://doi.org/10.1016/j.ijmedinf.2006.06.006>

Yarbrough, A. K., Smith, T. B., Yarbrough, A. K., & Smith, T. B. (2007). *Review A New Take on TAM*. <https://doi.org/10.1177/1077558707305942>

Yusof, M. M. (2015). A case study evaluation of a Critical Care Information System adoption using the socio-technical and fit approach. *International Journal of Medical Informatics*, 84(7), 486–499. <https://doi.org/10.1016/j.ijmedinf.2015.03.001>

Yusof, M. M., Kuljis, J., Papazafeiropoulou, A., & Stergioulas, L. K. (2008). An

evaluation framework for Health Information Systems: human, organization and technology-fit factors (HOT-fit). *International Journal of Medical Informatics*, 77(6), 386–398. <https://doi.org/10.1016/j.ijmedinf.2007.08.011>

Yusof, M. M., Paul, R. J., & Stergioulas, L. K. (2006). Towards a framework for Health Information System Evaluation, School of Information System. *Proceedings of The 39th Hawaii International Conference on System Sciences*, 00(C), 1–10.