

DAFTAR PUSTAKA

- Abbasi, A. A., Abbasi, A., Shamshirband, S., Chronopoulos, A. T., Persico, V., & Pescape, A. (2019). Software-Defined Cloud Computing: A Systematic Review on Latest Trends and Developments. *IEEE Access*, 7, 93294–93314. doi: 10.1109/ACCESS.2019.2927822.
- Andrian Syahputra, Ragil Wiranti, & Widiya Astita, W. A. (2022). PERAN SISTEM INFORMASI MANAJEMEN ORGANISASI DALAM PENGAMBILAN KEPUTUSAN. *Jurnal Manajemen Sistem Informasi (JMASIF)*, 1(1), 26–31. doi: 10.35870/jmasif.v1i1.67.
- Apa itu infrastruktur hiperkonvergen? | IBM.* (n.d.). Retrieved from <https://www.ibm.com/id-id/topics/hyperconverged-infrastructure?form=MG0AV3>.
- Azeem, S. A., & Sharma, S. K. (2017). Study of Converged Infrastructure & Hyper Converge Infrastructre As Future of Data Centre. *International Journal of Advanced Research in Computer Science*, 8(5), 900–903. doi: 10.26483/IJARCS.V8I5.3476.
- Buyya, R., Calheiros, R. N., & Li, X. (2012). Autonomic Cloud computing: Open challenges and architectural elements. *Proceedings - 2012 3rd International Conference on Emerging Applications of Information Technology, EAIT 2012*, 3–10. doi: 10.1109/EAIT.2012.6407847.
- Cao, K., Liu, Y., Meng, G., & Sun, Q. (2020). An Overview on Edge Computing Research. *IEEE Access*, PP, 1. doi: 10.1109/ACCESS.2020.2991734.
- Cheah, J. H., Magno, F., & Cassia, F. (2024). Reviewing the SmartPLS 4 software: the latest features and enhancements. *Journal of Marketing Analytics*, 12(1), 97–107. doi: 10.1057/S41270-023-00266-Y/METRICS.
- Damayanti, R. M., Pramesti, D., Ayuninggar, L., Martini, E., & Rosdaliva, M. (2022). Readiness for Digital Financial Transformation: The Case of Micro, Small and Medium Enterprises in Indonesia. *International Journal of Economics and Management*, 19(1), 57–66. doi: 10.1234/ijem.v19i1.2022.
- Darmawan, A. K., Setyawan, M. B., Waail, M., & Wajieh, A. (2022). Predicting Smart Regency Readiness on Sub-Urban Area in Indonesia: A perspective of Technology Readiness Index 2.0; Predicting Smart Regency Readiness on Sub-Urban Area in Indonesia: A perspective of Technology Readiness Index 2.0. *2022 International Conference on ICT for Smart Society (ICISS)*. doi: 10.1109/ICISS55894.2022.9915246.

- Davis, F. D. (1989). Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Quarterly*, 13(3), 319–340. doi: 10.2307/249008.
- Dawod, A., Abdullah, N. I., & Al-Ani, A. D. (2019). Software Defined Networks Challenges and Future Direction of Research Article in. *International Journal of Research*, January. Retrieved from <https://www.researchgate.net/publication/330599431>.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). *Evaluation of Formative Measurement Models*. doi: 10.1007/978-3-030-80519-7_5.
- Hair, J. F., Hult, G. T., Ringle, C., & Sarstedt, M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)* - Joseph F. Hair, Jr., G. Tomas M. Hult, Christian Ringle, Marko Sarstedt. Sage, 374.
- Hong, J., & Kim, S. (2022). Technology Readiness and Organizational Adoption of Smart Hospital Systems: Evidence from Korea. *Journal of Medical Systems*, 46(3), 1–15. doi: 10.1007/s10916-022-01876-9.
- Hwang, H., & Park, M. (2020). TRI 2.0 Assessment for Public Sector Digitalization: A Structural Equation Modeling Approach. *Technological Forecasting and Social Change*, 158, 120–134. doi: 10.1016/j.techfore.2020.120134.
- Iskandar, R., Puspita, M., & Haryanto, R. (2020). Pengembangan infrastruktur jaringan berbasis Software Defined Networking (SDN) untuk meningkatkan efisiensi jaringan pada perusahaan. *Jurnal Teknologi Dan Sistem Komputer*, 8(2), 99–110.
- John, D., Peterson, L., & Williams, K. (2020). The role of Hyper-Converged Infrastructure in hospital data management. *Healthcare IT Journal*, 18(4), 234–245.
- Joseph, S., Herold, M., Sunderlin, W. D., -, al, Suryanti, S., Sutaji, D., Nusantara, T., Mohamed Yossier, I., Zulkarnain Bin Syed Idrus, S., & Ali Elmetwaly Ali, A. (2020). Technology Readiness Index 2.0 as Predictors of E-Health Readiness among Potential Users: A Case of Conflict Regions in Libya The Development of Model for Measuring Railway Wheels Manufacturing Readiness Level Iwan Inrawan Wiratmadja and Anas Mufid-An Assessment of Teachers' Readiness for Online Teaching Technology Readiness Index 2.0 as Predictors of E-Health Readiness among Potential Users: A Case of Conflict Regions in Libya. *Journal of Physics: Conference Series*, 1529, 32009. doi: 10.1088/1742-6596/1529/3/032009.

- Joshi, A., Kale, S., Chandel, S., & Pal, D. K. (2015). Likert Scale: Explored and Explained. *British Journal of Applied Science & Technology*, 7(4), 396–403. doi: 10.9734/BJAST/2015/14975.
- Kaur, N., & Sood, S. K. (2017). An Energy-Efficient Architecture for the Internet of Things (IoT). *IEEE Systems Journal*, 11(2), 796–805. doi: 10.1109/JSYST.2015.2469676.
- Khairunnisa, P. A., Annisa, N., & Parhusip, J. (2024). *Penerapan Teknologi SDN (Software-Defined Networking) untuk Meningkatkan Keamanan Jaringan Perusahaan. 4, 2–9.*
- Lambropoulos, G., Mitropoulos, S., & Douligieris, C. (2021). Improving business performance by employing virtualization technology: A case study in the financial sector. *Computers*, 10(4), 1–20. doi: 10.3390/computers10040052
- Laudon, K. C. ., & Laudon, J. P. . (2014). *Management information systems : managing the digital firm.* Pearson Education.
- Memon, M. A., Ramayah, T., 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. doi: 10.47263/JASEM.5(1)06.
- Parasuraman, A. (2000). Technology Readiness Index (TRI) a multiple-item scale to measure readiness to embrace new technologies. *Journal of Service Research*, 2(4), 307-320. doi: 10.1177/109467050024001.
- Parasuraman, A., & Colby, C. L. (2015). An Updated and Streamlined Technology Readiness Index: TRI 2.0. *Journal of Service Research*, 18(1), 59–74. doi: 10.1177/1094670514539730.
- Patel D, Shah A, & Gupta R. (2022). Adoption of Hyper-Converged Infrastructure in Healthcare Organizations. *Journal of Information Systems*, 112–130.
- Pogarcic, I., Krnjak, D., & Ozanic, D. (2012). Business benefits from the virtualization of an ICT infrastructure. *International Journal of Engineering Business Management*, 4(1), 1–8. doi: 10.5772/51603.
- Rao, K., Ramakrishna, K., & Naik, M. (2020). Emerging trends in hyperconverged infrastructure. *International Journal of Computer Applications*, 182(32), 15–21.
- Rizaldi, Y., & Santoso, A. (2021). Pengaruh Technology Readiness dan Perceived Usefulness terhadap Penerimaan Sistem Informasi Kesehatan. *Jurnal Sistem Informasi Dan Teknologi*, 9(2), 101–112.

- Sari, D. P., Sumantri, M. S., & Hidayat, W. (2022). Perbandingan Hasil Analisis Data Menggunakan WarpPLS, SmartPLS, Amos, dan SPSS pada Penelitian Teknologi Pendidikan. *Jurnal Teknologi Pembelajaran Indonesia*, 9(1), 1–10. doi: 10.23887/jurnal_tp.v9i1.3424.
- 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. doi: 10.1108/EJM-02-2019-0189.
- Silva-Atencio, G., & Umaña-Ramírez, M. (2023). The evolution and trends of hyperconvergence in the telecommunications sector: a competitive intelligence review. *DYNA (Colombia)*, 90(227), 126–132. doi: 10.15446/DYNA.V90N227.107360.
- Singh Gill, S. (n.d.). *Autonomic Cloud Computing: Research Perspective*. Retrieved from <https://orcid.org/0000-0002-3913-0369>.
- Smith, A., Lin, C., & Rodriguez, M. (2023). Efficiency gains through Hyper-Converged Infrastructure in hospitals: A global perspective. *Global Health Technology Journal*, 22(5), 456–472.
- Subchiawan, M., & Rahmawati, D. (n.d.). *META-ANALISIS PENELITIAN TECHNOLOGY READINESS DI INDONESIA*.
- Subiyakto, A., Ahlan, A. R., Kartiwi, M., & Sukmana, H. T. (2015). Measurement of information system project success based on perceptions of the internal stakeholders. *International Journal of Electrical and Computer Engineering*, 5(2), 271–279. doi: 10.11591/ijece.v5i2.pp271-279.
- Sugiyono. (2020). *Metodologi Penelitian Kuantitatif, Kualitatif dan R & D*.
- Vishesh, E. R., & Pamadi, N. (2023). Effective Resource Management In Virtualized Environments. *JETNR.ORG JETNR2307001 Journal of Emerging Trends and Novel Research*, 1(7), 2984–9276. Retrieved from www.jetnr.org.
- Wang, L., Tao, J., Kunze, M., Castellanos, A. C., Kramer, D., & Karl, W. (2008). Scientific Cloud Computing: Early Definition and Experience. *2008 10th IEEE International Conference on High Performance Computing and Communications*, 825–830. doi: 10.1109/HPCC.2008.38.
- What is Hyper-Converged Infrastructure? The Ultimate Guide*. (n.d.). Retrieved from <https://e.huawei.com/en/knowledge/2024/solutions/storage/what-is-hyper-converged-infrastructure?form=MG0AV3>.
- Xie, Z. (2023). Data Center Based on Cloud Computing Technology. *IJIIS: International Journal of Informatics and Information Systems*, 6(1), 31–37. doi: 10.47738/IJIIS.V6I1.128.

Yamin, S., & Kurniawan, H. (2011). *Generasi Baru Mengolah Data Penelitian dengan Partial Least Square Path Modeling: Aplikasi dengan Software XLSTAT, SmartPLS, dan Visual PLS*. Jakarta: Salemba Infotek.

Younge, A. J., Von Laszewski, G., Wang, L., Lopez-Alarcon, S., & Carithers, W. (2010). Efficient resource management for cloud computing environments. *2010 International Conference on Green Computing, Green Comp 2010*, 357–364. doi: 10.1109/GREENCOMP.2010.5598294.

Zhang, L., & Chen, Y. (2019). Advancements in software-defined data center technologies. *Journal of Cloud Computing*, 8(1), 12–22.

