

DAFTAR PUSTAKA

- Abdillah, W. (2018). *Penggunaan Technology Acceptance Model (TAM)*. Yogyakarta: Andi Offset.
- Alalwan, N., et al. (2023). Analyzing Behavioral Intention to Adopt Sustainable Cloud-Based Collaborative Systems (SCBCS) in Higher Education. *Sustainability*, 15(12).
- Alharthi, A., Yahya, F., Walters, R. J., & Wills, G. B. (2022). *Factors affecting cloud computing adoption in the education context - Systematic Literature Review*. *International Journal of Engineering Business Management*, 14, 1-17. <https://doi.org/10.1177/18479790221093992>
- Alharbi, A., & Wani, M. A. (2022). Factors influencing community cloud adoption in higher education institutions. *BioMed Research International*, 2022, 1–12. <https://ijeecs.iaescore.com/index.php/IJEECS/article/view/20570>
- Almazari, A. A. (2022). *Perceived Usefulness, Perceived Ease of Use, Facilitating Condition, Social Influence, and Personal Innovativeness of Accounting Students' Cloud Computing Adoption*. *Organum: Jurnal Saintifik Manajemen dan Akuntansi*, 5(2), 141-151.
- Alsharif, M. H., Nordin, R., & Ismail, M. (2020). Cloud Computing Technology: Applications and Challenges. *International Journal of Engineering Research and Technology*, 13(1), 20–28.
- Armbrust, M., Stoica, I., Zaharia, M., Fox, A., Griffith, R., Joseph, A. D., & Rabkin, A. (2021). A view of cloud computing. *Communications of the ACM*, 53(4), 50–58. <https://doi.org/10.1145/1721654.1721672>
- Creswell, J. W., & Creswell, J. D. (2023). *Research design: Pendekatan metode kualitatif, kuantitatif, dan campuran* (Edisi ke-6). Boston: Pearson Education.

- 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/10.2307/249008>
- Dumas, M., La Rosa, M., Mendling, J., & Reijers, H. A. (2018). *Fundamentals of business process management* (2nd ed.). Berlin: Springer. <https://doi.org/10.1007/978-3-662-56509-4>
- Flourensia, S. R., Budiyanto, D., & Palyama, D. (2017). Analisis penerimaan e-learning menggunakan Technology Acceptance Model (TAM): Studi kasus Universitas Atma Jaya Yogyakarta. *Jurnal Terapan Teknologi Informasi*, 1(2), 87–98. <https://doi.org/10.21460/jutei.2017.12.20>.
- Hair, J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2022). *Multivariate data analysis* (8th ed.). Boston, MA: Cengage Learning.
- Hemlata Gangwar, H., Date, H., & Rao, A. D. (2021). *Review on IT adoption: Insights from cloud computing adoption in organizations. Technological Forecasting and Social Change*, 168, 120789. <https://doi.org/10.1108/JEIM-08-2012-0047>
- Huda, M., Nasir, M., & Andriansyah, R. (2021). Analisis *Technology Acceptance Model* dalam adopsi aplikasi digital. *Jurnal Sistem Informasi*, 17(2), 101–109.
- Knekta, E., Runyon, C., & Eddy, S. (2020). One size doesn't fit all: Using factor analysis to gather validity evidence when using surveys in your classroom. *CBE—Life Sciences Education*, 18(1), rm1. <https://doi.org/10.1187/cbe.18-04-0064>
- Nasir, M. (2013). Evaluasi penerimaan teknologi informasi mahasiswa di Palembang menggunakan model UTAUT. *Prosiding Seminar Nasional Aplikasi Teknologi Informasi (SNATI)*, 1(1), 15.
- Nguyen, D., & Coyle, D. (2020). Cloud computing, cross-border data flows and new challenges for measurement in economics. *National Institute Economic Review*, 249(1), R30-R38. <https://doi.org/10.1177/002795011924900112>
- Noe, R. A., Hollenbeck, J. R., Gerhart, B., & Wright, P. M. (2020). *Fundamentals of human resource management*. New York: McGraw-Hill Education.

- Putri, N. A., & Rahman, A. (2022). Uji validitas dan reliabilitas kuesioner dalam penelitian sosial. *Jurnal Riset Sosial*, 10(1), 20–29.
- Putri, R. A., & Wibowo, H. (2021). Analisis penerimaan teknologi menggunakan TAM pasca-pandemi. *Jurnal Ilmiah Teknologi dan Informasi*, 3(2), 55–62.
- Qasem, Y. A. M., Abdullah, R., Jusoh, Y. Y., Atan, R., & Asadi, S. (2021). Analyzing Continuance of Cloud Computing in Higher Education Institutions: Should We Stay, or Should We Go? *Sustainability*, 13(9), 4664. <https://doi.org/10.3390/su13094664>
- Rahimi, M., Navimipour, N. J., Hosseinzadeh, M., Moattar, M. H., & Darwesh, A. M. (2021). Toward the efficient service selection approaches in cloud computing. *Kybernetes*, 51(4), 1388-1412. <https://doi.org/10.1108/k-02-2021-0129>
- Scherer, R., Siddiq, F., & Tondeur, J. (2019). The Technology Acceptance Model (TAM): A meta-analytic structural equation modeling approach to explaining teachers' adoption of digital technology in education. *Computers & Education*, 128, 13–35. <https://doi.org/10.1016/j.compedu.2018.09.009>
- Sharma, P., Sharma, M., & Elhoseny, M. (2020). Cloud computing adoption: Applications, challenges, and future directions. In *Applications of Cloud Computing: Approaches and Practices* (pp. 1–25). Boca Raton, FL: CRC Press. <https://doi.org/10.1201/9781003025696>
- Sugiyono. (2013). *Metode penelitian kuantitatif, kualitatif, dan R&D*. Bandung: Alfabeta.
- Syofian, S., & Setyaningsih, T. (2015). Otomatisasi metode penelitian skala Likert berbasis web. *Jurnal Seminar Nasional Sains dan Teknologi FTUMJ*, 023(November), 1–8.
- Taherdoost, H. (2021). What sample size is enough in exploratory factor analysis? review with recommendations. *Applied Science*, 11(9), 4398.
- Tuncer, T., Dogan, S., & Ozyurt, F. (2022). An automated Residual Exemplar Analysis and Detection of DDoS Attacks on Cloud Computing Environment using Machine Learning. *Computers in Biology and Medicine*, 146, 105599.

- Venkatesh, V., & Davis, F. D. (2000). A theoretical extension of the Technology Acceptance Model: Four longitudinal field studies. *Management Science*, 46(2), 186–204.
- Wang, W., Zhang, L., & Li, J. (2022). Measuring cooperative behavior in farmers using Likert scale-based surveys. *Journal of Agricultural Economics*, 74(1), 88–101.
- Widiyanto, G., et al. (2021). Kriteria Validitas dan Reliabilitas Item Kuesioner dalam Penelitian Sistem Informasi. *Jurnal Metodologi Penelitian*, 5(1).
- Yadegaridehkordi, E., et al. (2022). Hinders of Cloud Computing Usage in Higher Education in Iraq: A Model Development. *Indonesian Journal of Electrical Engineering and Informatics (IJEI)*, 10(3), 707-714. <https://doi.org/10.52549/ijeel.v10i3.3908>
- Zhou, Y., Li, M., & Huang, X. (2023). Understanding adoption of agricultural innovation: A PLS-SEM approach using Likert-scale data. *Journal of Innovation and Technology*, 31(4), 112–125.