

DAFTAR PUSTAKA

- Al Ghatrifi, M. O. M., Al Amairi, J. S. S., & Thottoli, M. M. (2023). Surfing the technology wave: An international perspective on enhancing teaching and learning in accounting. *Computers and Education: Artificial Intelligence*, 4.
- Acuña, M. A. I., Alcantara, L. A. M. P., Bansil, C. B., Dayrit, K. F., Mallari, S. N. N. V., & Padilla, A. M. S. (2024). Graduating accountancy students' digital competencies on Industry 4.0 career preparedness moderated by: Experiential learning. *International Journal of Innovative Science and Research Technology (IJISRT)*, 2270–2281.
- Ajzen, I. (1991). The Theory of Planned Behavior. In *ORGANIZATIONAL BEHAVIOR AND HUMAN DECISION PROCESSES* (Vol. 50).
- Busulwa, R., Birt, J., Gepp, A., & Oates, G. (2024). Accountants' attitudes to digital technology: A barrier to the digital transformation of accounting? In *Digital Transformation in Accounting and Auditing: Navigating Technological Advances for the Future* (pp. 153–182). Springer International Publishing.
- Busulwa, R., & Evans, N. (2021). Digital Transformation in Accounting. In *Digital Transformation in Accounting*. Taylor and Francis.
- O'Callaghan, S., Calloway, L., Walker, J. P., Elson, R. J., Dwyer, C., & Boumediene, S. L. (2021). Digital literacy and accounting students: Implications for the profession. *Global Journal of Accounting and Finance*, 5(1), 45–59.
- Damerji, H., & Salimi, A. (2021). Mediating effect of use perceptions on technology readiness and adoption of artificial intelligence in accounting. *Accounting Education*, 30(2), 107–130.
- Digdownseiso, K. (2017). Metode Penelitian Ekonomi dan Bisnis Edisi Pertama. Jakarta: Lembaga Penerbitan Universitas Nasional.
- El Qryefy, M., El Madhi, Y., El Qryefy, M., El Wahbi, B., Oulaydi, Y., Boumaaize, Z., Darif, H., Soulaymani, A., & El Faylali, H. (2024). Construction and validation of the physical science learning motivation scale among Moroccan middle school students. *Eurasia Journal of Mathematics, Science and Technology Education*, 20(5).
- García, J. L., & De Los Ríos, I. (2021). Model to develop skills in accounting students for a 4.0 industry and 2030 agenda: From an international perspective. *Sustainability (Switzerland)*, 13(17).
- Gonçalves, M. J. A., Da Silva, A. C. F., & Ferreira, C. G. (2022). The Future of Accounting: How Will Digital Transformation Impact the Sector? *Informatics*, 9(1).
- Glynn, S. M., Brickman, P., Armstrong, N., & Taasobshirazi, G. (2011). Science Motivation Questionnaire II: Validation with science majors and nonscience majors. *Journal of Research in Science Teaching*, 48(10), 1159–1176.
- Halal, W., Kolber, J., & Davies, O. (2016). Forecasts of AI and future jobs in 2030: Muddling through likely, with two alternative scenarios. *Journal of Futures Studies*, 21(2), 83–96.

- Indriantoro, N., & Supomo, B. (2018). *Metodologi Penelitian Bisnis Untuk Akuntansi & Manajemen*, Edisi Pertama. Yogyakarta: Andi.
- Januszewski, A., Kujawski, J., Buchalska-Sugajska, N., & Spiewak, J. (2024). Digital competencies of finance and accounting students. *Procedia Computer Science*, 246(C), 4481–4491.
- Karcioglu, R., & BINICI, F. O. (2023). Developing a maturity model to identify digital skills and abilities of accounting professionals: evidence from Turkey. *Access Journal - Access to Science, Business, Innovation in the Digital Economy*, 4(2), 221–247.
- Kelly, O., Hall, T., & Connolly, C. (2023). Digital Workplace Skills: Designing the Integrated Learning of Accounting and Microsoft Excel. *Accounting, Finance & Governance Review*, 30.
- Kolb, D. A. (1984). *Experiential learning: Experience as the source of learning and development* (2nd ed.). Pearson FT Press.
- Syafie Bin Md Don, M. K., Padilla-Valdez, N., & Yueh, L. K. (2023). Digital Accounting: An Overview of Current Teaching in Accounting Education. *Journal of Media & Management*, 5(6), 1. [https://doi.org/10.47363/JMM/2023\(5\)161](https://doi.org/10.47363/JMM/2023(5)161)
- Kruskopf, S., Lobbas, C., Meinander, H., Söderling, K., Martikainen, M., & Lehner, O. (2020). Digital accounting and the human factor: Theory and practice. In *ACRN Journal of Finance and Risk Perspectives* (Vol. 9, Issue 1, pp. 78–89). ACRN Oxford Ltd.
- Larios Soldevilla, O. A., Mendoza Ibarra, V., Moscoso Cuaresma, J. R., Urdanegui Sibina, R., Stone, D., Huamani Cerrón, A., & Pretell Pintado, E. A. (2025). Transforming accounting education: integrating technological, soft and research skills in education. *Cogent Education*, 12(1). <https://doi.org/10.1080/2331186X.2025.2478304>
- Manira, S., & Effendy, L. (2024). The Influence of Technological Knowledge and Digital Skills on Accounting Students' Readiness to Face Artificial Intelligence Technology. *International Journal of Management, Accounting and Economics*, 11(5).
- Mostert, S., van Wyk, M., & Wessels, R. (2025). South African accounting students' perceptions on soft skills development in an interdisciplinary case study. *Frontiers in Education*, 10.
- Larios Soldevilla, O. A., Mendoza Ibarra, V., Moscoso Cuaresma, J. R., Urdanegui Sibina, R., Stone, D., Huamani Cerrón, A., & Pretell Pintado, E. A. (2025). Transforming accounting education: integrating technological, soft and research skills in education. *Cogent Education*, 12(1). <https://doi.org/10.1080/2331186X.2025.2478304>
- Pargmann, J., Riebenbauer, E., Flick-Holtsch, D., & Berding, F. (2023). Digitalisation in accounting: a systematic literature review of activities and implications for competences. In *Empirical Research in Vocational Education and Training* (Vol. 15, Issue 1). Springer Science and Business Media Deutschland GmbH. <https://doi.org/10.1186/s40461-023-00141-1>

- Safa Saif Alobaidani, Maitha Fahad Albattasi, & Mohammed Muneerali Thottoli. (2023). EMPOWERING ACCOUNTING EDUCATION: A STUDY ON MICROSOFT EXCEL KNOWLEDGE AND SKILLS. *International Journal of Innovative Technologies in Social Science*, (1(37)). https://doi.org/10.31435/rsglobal_ijitss/30032023/7955
- Slomski, V. G., Galdino, F., Slomski, V., Carrozzo, N. F. T. S., De Souza Vasconcelos, A. L. F., & Marion, J. C. (2022). Profile of Digital Competence Acquired by Students of the Accounting Sciences Course. *Creative Education*, 13(10), 3311–3331.
- Sekaran, U., & Bougie, R. (2016). *Research Methods For Business: A Skill Building Approach* (7th ed.). Wiley.
- Spencer, L. M., Jr., & Spencer, S. M. (1993). *Competence at work: Models for superior performance*. John Wiley & Sons, Inc.
- Schunk, D. H., Meece, J. L., & Pintrich, P. R. (2014). *Motivation in education: Theory, research, and applications* (4th ed.). Pearson.
- Sharma, S., Durand, R. M., & Gur-Arie, O. (1981). Identification and analysis of moderator variables. *Journal of Marketing Research*, 18(3), 291–300.
- Solimun, Fernandes, A. A. R., & Nurjannah. (2017). *Metode Statistika Multivariat Pemodelan Persamaan Struktural (SEM) Pendekatan WarpPLS*. Malang: UB Press.
- Tettamanzi, P., Minutiello, V., & Murgolo, M. (2023). Accounting education and digitalization: A new perspective after the pandemic. *International Journal of Management Education*, 21(3).
- Vial, G. (2019). Understanding digital transformation: A review and a research agenda. In *Journal of Strategic Information Systems* (Vol. 28, Issue 2, pp. 118–144). Elsevier B.V.
- Chumbley, S. B., Haynes, J. C., & Stofer, K. A. (2015). A measure of students' motivation to learn science through agricultural STEM emphasis. *Journal of Agricultural Education*, 56(4), 107–122
- Marsh, H. W. (1982). SEEQ: A reliable, valid, and useful instrument for collecting students' evaluations of university teaching. *British Journal of Educational Psychology*, 52, 77–95.