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- Hladnik, M. (2002). Benfordov zakon ali problem prve števke. *Obzornik za matematiko in fiziko*, 49 (5), 140–147.
- Holzinger, A., Langs, G., Denk, H., Zatloukal, K., & Müller, H. (2019). Causability and explainability of artificial intelligence in medicine. *Wiley Interdisciplinary Reviews Data Mining and Knowledge Discovery*, 9(4), e1312.
- Hoogendoorn, M. International Accounting Regulation and IFRS Implementation in Europe and Beyond—Experiences with First-time Adoption in Europe. *Account. Eur.* 2006, 3, 23–26.
- Issa, H.; Sun, T.; Vasarhelyi, M.A. Research Ideas for Artificial Intelligence in Auditing: The Formalization of Audit and Workforce Supplementation. *J. Emerg. Technol. Account.* 2016, 13, 1–20.
- Khassawneh, A. A. L. (2014). The influence of organizational factors on accounting information systems (AIS) effectiveness: A study of Jordanian SMEs. *International Journal of Marketing and Technology*, 4(10), 36–46.
- Kokina, J., & Davenport, T. H. (2017). The emergence of artificial intelligence: How automation is changing auditing. *Journal of Emerging Technologies in Accounting*, 14(1), 115–122.
- Koletnik, F. & Kolar, I. (2008). *Forenzično računovodstvo*. Ljubljana: Zveza računovodij, finančnikov in revizorjev Slovenije.
- Li, T., S. Zhang, and Q. Wang. 2018. The application of AI technology in auditing: Evidence from a survey in China. *International Journal of Accounting Information Systems* 31: 32–45.
- Luo, J.; Meng, Q.; Cai, Y. Analysis of the Impact of Artificial Intelligence Application on the Development of Accounting Industry. *Open J. Bus. Manag.* 2018, 6, 850–856.
- Mohammad, S. J., Hamad, A. K., Borgi, H., Thu, P. A., Sial, M. S., & Alhadidi, A. A. (2020). How artificial intelligence changes the future of accounting industry. *International Journal of Economics & Business Administration*, 8(3), 478–488
- Moore, G. & Benjamin, C. (2004). Using Benford's law for fraud detection. *Internal Auditing*, 19 (1), 4–9.
- Morais, A.I. Are changes in international accounting standards making them more complex? *Account. Forum* 2020, 44, 35–63.
- Needles, B.E. Accounting Education: The Impact of Globalization. *Account. Educ.* 2010, 19, 601–605.
- Nigrini, M. (2012). *Benford's law: applications for forensic accounting, auditing, and fraud detection*. New Jersey: John Wiley & Sons.
- OpenAI. (2023). ChatGPT (različica 25. september) [velik jezikovni model]
- Paurav Thakker, G.J. Emerging Technologies in Accountancy and Finance: A Comprehensive Review. *Eur. Econ. Lett.* 2023, 13, 993–1011.
- Qasim, A.; Kharbat, F.F. Blockchain Technology, Business Data Analytics, and Artificial Intelligence: Use in the Accounting Profession and Ideas for Inclusion into the Accounting Curriculum. *J. Emerg. Technol. Account.* 2020, 17, 107–117.
- Raisch, S., & Krakowski, S. (2021). Artificial intelligence and management: The automation–augmentation paradox. *Academy of Management Review*, 46(1), 192–210.
- Ramaswamy, V. & Leavins, J. (2007). Continuous auditing, digital analysis, and Benford's law. *Internal Auditing*, 22 (4), 25–31.
- Tolle, C. B. & LaViolette, R. (2000). Do dynamical systems follow Benford's law? *CHAOS*, 10 (2), 331–336.
- Zaitoun, M., & Alqudah, H. (2020). The impact of liquidity and financial leverage on profitability: The case of listed Jordanian Industrial Firm's. *International Journal of Business and Digital Economy*, 1(4), 29–35.
- Zhang, C., Zhu, W., Dai, J., Wu, Y., & Chen, X. (2023). Ethical impact of artificial intelligence in managerial accounting. *International Journal of Accounting Information Systems*, 49, 100619.
- Özer, G. & Babacan, B. (2013). Benford's law and digital analysis: Application on Turkish banking sector. *Business and Economics Research Journal*, 4 (1), 29–41.