

DAFTAR PUSTAKA

Aderibigbe. (2018). No 主観的健康感を中心とした在宅高齢者における健康関

連指標に関する共分散構造分析Title. *Energies*, 6(1), 1–8.

<http://journals.sagepub.com/doi/10.1177/1120700020921110><https://doi.org/10.1016/j.reuma.2018.06.001>

<https://doi.org/10.1016/j.arth.2018.03.044>

[https://reader.elsevier.com/reader/sd/pii/S1063458420300078?token=C039B8](https://reader.elsevier.com/reader/sd/pii/S1063458420300078?token=C039B8B13922A2079230DC9AF11A333E295FCD8)

[B13922A2079230DC9AF11A333E295FCD8](https://reader.elsevier.com/reader/sd/pii/S1063458420300078?token=C039B8B13922A2079230DC9AF11A333E295FCD8)

Al-Zaqeba, M. A. A., Jarah, B. A. F., Ineizeh, N. I., Almatarneh, Z., & Jarrah, M. A.

AL. (2022). The effect of management accounting and blockchain technology characteristics on supply chains efficiency. *Uncertain Supply Chain*

Management, 10(3), 973–982. <https://doi.org/10.5267/j.uscm.2022.2.016>

Amponsah, A. A., Adekoya, A. F., & Weyori, B. A. (2022). Improving the Financial

Security of National Health Insurance using Cloud-Based Blockchain

Technology Application. *International Journal of Information Management*

Data Insights, 2(1), 100081. <https://doi.org/10.1016/j.jjime.2022.100081>

Angelis, J., & Ribeiro da Silva, E. (2019). Blockchain adoption: A value driver

perspective. *Business Horizons*, 62(3), 307–314.

<https://doi.org/10.1016/j.bushor.2018.12.001>

Aquino, K., Freeman, D., Reed, A., Lim, V. K. G., & Felps, W. (2009). Testing a

Social-Cognitive Model of Moral Behavior: The Interactive Influence of Situations and Moral Identity Centrality. *Journal of Personality and Social Psychology*, 97(1), 123–141. <https://doi.org/10.1037/a0015406>

Association of Certified Fraud Examiners (ACFE). (2018). *Report To the Nations 2018 Global Study on Occupational Fraud and Abuse*.

Azaria, A., Ekblaw, A., Vieira, T., & Lippman, A. (2016). MedRec: Using Blockchain for Medical Data Access and Permission Management. In Proceedings of IEEE Open & Big Data Conference (OBD)

Baudier, P., Kondrateva, G., Ammi, C., & Seulliet, E. (2021). Peace engineering: The contribution of blockchain systems to the e-voting process. *Technological Forecasting and Social Change*, 162(October 2020), 120397. <https://doi.org/10.1016/j.techfore.2020.120397>

Bellucci, M., Cesa Bianchi, D., & Manetti, G. (2022). Blockchain in accounting practice and research: systematic literature review. *Meditari Accountancy Research*, 30(7), 121–146. <https://doi.org/10.1108/MEDAR-10-2021-1477>

Bible, W., Raphael, J., & Taylor, P. (2017). Blockchain Technology and Its Potential Impact on the Audit and Assurance Profession. *CPA (Canada), AICPA (USA)*, 1–28. <https://www.aicpa.org/content/dam/aicpa/interestareas/frc/assuranceadvisoryservices/downloadabledocuments/blockchain-technology-and-its-potential-impact->

on-the-audit-and-assurance-profession.pdf

- Busari, S. A., & Aminu, S. O. (2021). Application of blockchain information technology in Şukūk trade. *Journal of Islamic Accounting and Business Research*, 13(1), 1–15. <https://doi.org/10.1108/JIABR-10-2019-0197>
- Buterin, V. (2009). *Ethereum: A Next-Generation Smart Contract and Decentralized Application Platform*. January, 1–36.
- Can Blockchain Revolutionize International Trade? (2018). In *Can Blockchain Revolutionize International Trade?* <https://doi.org/10.30875/7c7e7202-en>
- Chai, J., & Ngai, E. W. T. (2020). Decision-making techniques in supplier selection: Recent accomplishments and what lies ahead. *Expert Systems with Applications*, 140, 112903. <https://doi.org/10.1016/j.eswa.2019.112903>
- Chyzhevska, L., Voloschuk, L., Shatskova, L., & Sokolenko, L. (2021). Digitalization as a Vector of Information Systems Development and Accounting System Modernization. *Studia Universitatis Vasile Goldis Arad, Economics Series*, 31(4), 18–39. <https://doi.org/10.2478/sues-2021-0017>
- Clinard, M. B., & Cressey, D. R. (1954). Other People's Money: A Study in the Social Psychology of Embezzlement. *American Sociological Review*, 19(3), 362. <https://doi.org/10.2307/2087778>
- Crosby, M., Pattanayak, P., Verma, S., & Kalyanaraman, V. (2016). Applied

Innovation Review. *Applied Innovation Review*, 2.

Dai, J., Wang, Y., & Vasarhelyi, M. A. (2017). Blockchain: An Emerging Solution for Fraud Prevention: Certified Public Accountant. *The CPA Journal*, 87(6), 12–14. <https://search.proquest.com/docview/2213054699?accountid=43592>

Davis, F.D. Perceived Usefulness, Perceived Ease of Use, and User Acceptance of Information Technology. *MIS Q. Manag. Inf. Syst.* 1989, 13, 319–339.

Demirkan, S., Demirkan, I., & McKee, A. (2020). Blockchain technology in the future of business cyber security and accounting. *Journal of Management Analytics*, 7(2), 189–208. <https://doi.org/10.1080/23270012.2020.1731721>

Ding, K., Lev, B. I., Peng, X., Sun, T., & Vasarhelyi, M. A. (2018). On Creating Accounting Estimates using Machine Learning. *SSRN Electronic Journal*, 1–18. <https://doi.org/10.2139/ssrn.3253220>

Duong, T., Chepurnoy, A., Fan, L., & Zhou, H. S. (2018). TwinsCoin: A cryptocurrency via proof-of-work and proof-of-stake. *BCC 2018 - Proceedings of the 2nd ACM Workshop on Blockchains, Cryptocurrencies, and Contracts, Co-Located with ASIA CCS 2018*, 1–13. <https://doi.org/10.1145/3205230.3205233>

Eldawlatly, A., Alshehri, H., Alqahtani, A., Ahmad, A., Al-Dammas, F., & Marzouk, A. (2018). Appearance of Population, Intervention, Comparison, and Outcome as research question in the title of articles of three different anesthesia journals:

A pilot study. *Saudi Journal of Anaesthesia*, 12(2), 283– 286.

https://doi.org/10.4103/sja.SJA_767_17

Fisher, K. (2015). The Psychology of Fraud: What Motivates Fraudsters to Commit Crime? *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.2596825>

Folkinshteyn, D.; Lennon, M. Braving Bitcoin: A Technology Acceptance Model (TAM) Analysis. *J. Inf. Technol. Case Appl. Res.* 2017, 18, 220–249.

Fullana, O., & Ruiz, J. (2021). Accounting information systems in the blockchain era. *International Journal of Intellectual Property Management*, 11(1), 63–80.

<https://doi.org/10.1504/ijipm.2021.113357>

Grigg, I. (2010). Triple Entry Accounting. *Tribhuvan University Journal, December 2005*, 1–15. <https://doi.org/10.13140/RG.2.2.12032.43524>

Han, H., Shiwakoti, R. K., Jarvis, R., Mordi, C., & Botchie, D. (2023). Accounting and auditing with blockchain technology and artificial Intelligence: A literature review. *International Journal of Accounting Information Systems*, 48(March 2021), 100598. <https://doi.org/10.1016/j.accinf.2022.100598>

Hevner, A. R., March, S. T., Park, J., & Ram, S. (2004). Design Science in Information Research 1. *Design Science in IS Research MIS Quarterly*, 28(1), 75.

Hogan, C. E., Rezaee, Z., Riley, R. A., & Velury, U. K. (2008). Financial statement

fraud: Insights from the academic literature. *Auditing*, 27(2), 231–252.

<https://doi.org/10.2308/aud.2008.27.2.231>

ICAEW. (2017). Blockchain And The Future Of Accountancy. *Icaew*, 1–12.

Inghirami, I. E. (2020). Accounting Information Systems: The Scope of Blockchain Accounting. *Lecture Notes in Information Systems and Organisation*, 38(April), 107–120. https://doi.org/10.1007/978-3-030-47355-6_8

Kakavand, H., Kost De Sevres, N., & Chilton, B. (2017). The Blockchain Revolution: An Analysis of Regulation and Technology Related to Distributed Ledger Technologies. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.2849251>

Kim, H. M., & Laskowski, M. (2018). Toward an ontology-driven blockchain design for supply-chain provenance. *Intelligent Systems in Accounting, Finance and Management*, 25(1), 18–27. <https://doi.org/10.1002/isaf.1424>

Kitsantas, T., & Chytis, E. (2022). Blockchain Technology as an Ecosystem: Trends and Perspectives in Accounting and Management. *Journal of Theoretical and Applied Electronic Commerce Research*, 17(3), 1143–1161. <https://doi.org/10.3390/jtaer17030058>

Kiviat, T. I. (2015). Beyond Bitcoin: Issues in regulating blockchain transactions. *Duke Law Journal*, 65(3), 569–608.

KPMG. (2019). *Winning with extraordinary people tomorrow*. 25, 1–45.

- Kuruppu, S. C., Dissanayake, D., & de Villiers, C. (2022). How can NGO accountability practices be improved with technologies such as blockchain and triple-entry accounting? *Accounting, Auditing and Accountability Journal*, 35(7), 1714–1742. <https://doi.org/10.1108/AAAJ-10-2020-4972>
- Lekkakos, S. D., & Serrano, A. (2015). Supply chain finance for small and medium sized enterprises: the. *International Journal of Physical Distribution & Logistics Management*, 46(4), 367–392.
- Liu, M., Wu, K., & Xu, J. J. (2019). How Will Blockchain Technology Impact Auditing and Accounting: Permissionless versus Permissioned Blockchain. *Current Issues in Auditing*, 13(2), A19–A29. <https://doi.org/10.2308/ciia-52540>
- Lombardi, R., de Villiers, C., Moscariello, N., & Pizzo, M. (2022). The disruption of blockchain in auditing – a systematic literature review and an agenda for future research. *Accounting, Auditing and Accountability Journal*, 35(7), 1534–1565. <https://doi.org/10.1108/AAAJ-10-2020-4992>
- McCallig, J., Robb, A., & Rohde, F. (2019). Establishing the representational faithfulness of financial accounting information using multiparty security, network analysis and a blockchain. *International Journal of Accounting Information Systems*, 33, 47–58. <https://doi.org/10.1016/j.accinf.2019.03.004>
- Miller, B. C., Sen, D. R., Al Abosy, R., Bi, K., Virkud, Y. V., LaFleur, M. W., Yates, K. B., Lako, A., Felt, K., Naik, G. S., Manos, M., Gjini, E., Kuchroo, J. R.,

- Ishizuka, J. J., Collier, J. L., Griffin, G. K., Maleri, S., Comstock, D. E., Weiss, S. A., ... Haining, W. N. (2019). Subsets of exhausted CD8+ T cells differentially mediate tumor control and respond to checkpoint blockade. *Nature Immunology*, 20(3), 326–336. <https://doi.org/10.1038/s41590-019-0312-6>
- Moura de Carvalho, R., Inácio, H. C., & Marques, R. P. F. (2022). Ledger to ledger: off-and on-chain auditing of stablecoin. *International Journal of Digital Accounting Research*, 22(April), 129–161. https://doi.org/10.4192/1577-8517-v22_5
- Müller, G., Koslowski, T. G., & Accorsi, R. (2013). Resilience - A new research field in business information systems? *Lecture Notes in Business Information Processing*, 160, 3–14. https://doi.org/10.1007/978-3-642-41687-3_2
- Nanayakkara, S., Perera, S., Senaratne, S., Weerasuriya, G. T., & Bandara, H. M. N. D. (2021). Blockchain and smart contracts: A solution for payment issues in construction supply chains. *Informatics*, 8(2). <https://doi.org/10.3390/informatics8020036>
- Okoli, C. (2015). A guide to conducting a standalone systematic literature review. *Communications of the Association for Information Systems*, 37(1), 879–910. <https://doi.org/10.17705/1cais.03743>
- O’Leary, D. E. (2017). Configuring blockchain architectures for transaction information in blockchain consortiums: The case of accounting and supply chain

- systems. *Intelligent Systems in Accounting, Finance and Management*, 24(4), 138–147. <https://doi.org/10.1002/isaf.1417>
- Palazzo, G., Krings, F., & Hoffrage, U. (2012). Ethical Blindness. *Journal of Business Ethics*, 109(3), 323–338. <https://doi.org/10.1007/s10551-011-1130-4>
- Patrickson, B. (2021). What do blockchain technologies imply for digital creative industries? *Creativity and Innovation Management*, 30(3), 585–595. <https://doi.org/10.1111/caim.12456>
- Pedreño, E. P., Gelashvili, V., & Nebreda, L. P. (2021). Blockchain and its application to accounting. *Intangible Capital*, 17(1), 1–16. <https://doi.org/10.3926/IC.1522>
- Prux, P. R., Momo, F. da S., & Melati, C. (2021). Opportunities and challenges of using blockchain technology in government accounting in brazil. *BAR - Brazilian Administration Review*, 18(spe). <https://doi.org/10.1590/1807-7692bar2021200109>
- Pugna, I. B., & Duțescu, A. (2020). Blockchain – the accounting perspective. *Proceedings of the International Conference on Business Excellence*, 14(1), 214–224. <https://doi.org/10.2478/picbe-2020-0020>
- PwC. (2013). *Indonesian Pocket Tax Book 2018*. 1–114. <http://www.pwc.com/id/en/indonesian-pocket-tax-book/assets/indonesian-pocket-tax-book-2013.pdf>

- PwC. (2022). *Protecting the perimeter: The rise of external fraud* (pp. 1–15).
- Ramos, C. R. dos S., & Queiroz, M. M. (2022). Blockchain in education: the influence of trust on adoption and implementation. *RAUSP Management Journal*, 57(3), 316–331. <https://doi.org/10.1108/RAUSP-06-2021-0097>
- Rijanto, AriefRijanto, A. (2021). Blockchain technology adoption in supply chain finance. *Journal of Theoretical and Applied Electronic Commerce Research*, 16(7), 3078–3098. <https://doi.org/10.3390/jtaer16070168>. (2021). Blockchain technology adoption in supply chain finance. *Journal of Theoretical and Applied Electronic Commerce Research*, 16(7), 3078–3098. <https://doi.org/10.3390/jtaer16070168>
- Rozario, A. M., & Vasarhelyi, M. A. (2018). Auditing with smart contracts. *International Journal of Digital Accounting Research*, 18(February), 1–27. https://doi.org/10.4192/1577-8517-v18_1
- Sadka, R. (2006). Momentum and post-earnings-announcement drift anomalies: The role of liquidity risk. *Journal of Financial Economics*, 80(2), 309–349. <https://doi.org/10.1016/j.jfineco.2005.04.005>
- Sarker, S., Henningsson, S., Jensen, T., & Hedman, J. (2021). Use Of Blockchain As A Resource For Combating Corruption In Global Shipping: An Interpretive Case Study. *Journal of Management Information Systems*, 38(2), 338–373. <https://doi.org/10.1080/07421222.2021.1912919>

- Saygin, Y., Kılınc, D., & Cicek, A. E. (2018). Blockchain: A Comprehensive Survey. *Journal of Computer Systems, Networks, and Communications*, 2018, 13. [https://www.researchgate.net/publication/328127303_Blockchain_A_Comprehensive_Survey\]](https://www.researchgate.net/publication/328127303_Blockchain_A_Comprehensive_Survey)
- Schmitz, J., & Leoni, G. (2019). Accounting and Auditing at the Time of Blockchain Technology: A Research Agenda. *Australian Accounting Review*, 29(2), 331–342. <https://doi.org/10.1111/auar.12286>
- Sharma, A., Bhanawat, S. S., & Sharma, R. B. (2022). Adoption of Blockchain Technology Based Accounting Platform. *Academic Journal of Interdisciplinary Studies*, 11(2), 155–162. <https://doi.org/10.36941/ajis-2022-0042>
- Singh, H.; Jain, G.; Munjal, A.; Rakesh, S. Blockchain Technology in Corporate Governance: Disrupting Chain Reaction or Not? *Corp. Gov. Int. J. Bus. Soc.* 2019, 20, 67–86.
- Smith, S. S. (2021). Decentralized finance & accounting – Implications, considerations, and opportunities for development. *International Journal of Digital Accounting Research*, 21(June), 129–153. https://doi.org/10.4192/1577-8517-v21_5
- Student, M. T., Kumar, R. R., Ommets, R. E. C., Prajapati, A., Blockchain, T.-A., MI, A. I., Randive, P. S. N., Chaudhari, S., Barde, S., Devices, E., Mittal, S., Schmidt, M. W. M., Id, S. N. A., PREISER, W. F. E., OSTROFF, E.,

Choudhary, R., Bit-cell, M., In, S. S., Fullfillment, P., ... Fellowship, W. (2021).

No 主観的健康感を中心とした在宅高齢者における健康関連指標に関する共分散構造分析Title. *Frontiers in Neuroscience*, *14*(1), 1–13.

Sunder, S. (2009). IFRS and the accounting consensus. *Accounting Horizons*, *23*(1), 101–111. <https://doi.org/10.2308/acch.2009.23.1.101>

Tang, Y., Xiong, J., Becerril-Arreola, R., & Iyer, L. (2020). Ethics of blockchain: A framework of technology, applications, impacts, and research directions. *Information Technology and People*, *33*(2), 602–632. <https://doi.org/10.1108/ITP-10-2018-0491>

To, W. M., Lai, L. S. L., & Leung, V. W. S. (2019). Technology acceptance model for the intention to use advanced business application software among Chinese business school students. *Australasian Journal of Educational Technology*, *35*(4), 160–173. <https://doi.org/10.14742/ajet.4942>

Tyma, B., Dhillon, R., Sivabalan, P., & Wieder, B. (2022). Understanding accountability in blockchain systems. *Accounting, Auditing and Accountability Journal*, *35*(7), 1625–1655. <https://doi.org/10.1108/AAAJ-07-2020-4713>

Vaidyanathan, N. (2017). Divided we fall , distributed we stand. *Acca*, 1–37. [http://www.accaglobal.com/content/dam/ACCA_Global/Technical/Future/Divided we fall%2C distributed we stand - The professional accountant’s guide to](http://www.accaglobal.com/content/dam/ACCA_Global/Technical/Future/Divided%20we%20fall%20distributed%20we%20stand%20-%20The%20professional%20accountant%27s%20guide%20to)

distributed ledgers and blockchain.pdf

Valeria, S., Vitaliia, D., Kateryna, T., Rostyslav, H., & Oleg, Y. (2022). The Impact of Blockchain Technology on International Trade and Financial Business.

Universal Journal of Accounting and Finance, 10(1), 102–112.

<https://doi.org/10.13189/ujaf.2022.100111>

Van Raaij, E.M.; Schepers, J.J.L. The Acceptance and Use of a Virtual Learning

Environment in China. *Comput. Educ.* 2008, 50, 838–852.

Vedapradha, R., & Ravi, H. (2023). Blockchain: an EOM approach to reconciliation in banking. *Innovation and Management Review*, 20(1), 17–27.

<https://doi.org/10.1108/INMR-05-2020-0060>

Venkatesh, V.; Davis, F.D. A Theoretical Extension of the Technology Acceptance Model: Four Longitudinal Field Studies. *Manag. Sci.* 2000, 46, 186–204.

Venkatesh, V.; Morris, M.G.; Davis, G.B.; Davis, F.D. User Acceptance of Information Technology: Toward a Unified View. *MIS Q. Manag. Inf. Syst.*

2003, 27, 425–478.

Vincent, N. E., Skjellum, A., & Medury, S. (2020). Blockchain architecture: A design that helps CPA firms leverage the technology. *International Journal of*

Accounting Information Systems, 38, 100466.

<https://doi.org/10.1016/j.accinf.2020.100466>

- Vukolić, M. (2015). The quest for scalable blockchain fabric: Proof-of-work vs. BFT replication. In *International Workshop on Open Problems in Network Security* (pp. 112-125). Springer.
- Wang, F., Yan, Z., Luan, Y., & Zhang, H. (2023). Blockchain adoption and security management of large scale industrial renewable-based systems: Knowledge-based approach. *Journal of Innovation and Knowledge*, 8(1), 100328.
<https://doi.org/10.1016/j.jik.2023.100328>
- Yu, T., Lin, Z., & Tang, Q. (2018). Blockchain: The Introduction and Its Application in Financial Accounting. *Journal of Corporate Accounting and Finance*, 29(4), 37–47. <https://doi.org/10.1002/jcaf.22365>