

- J. Account. Econ. 51, 1–2, 21–36 (2011).
17. Harrast, S.A., Mason-Olsen, L.: Can Audit Committees Prevent Management Fraud? CPA. 77, 1, 24–27 (2007).
 18. IDW: IDW PS 261: Feststellung und Beurteilung von Fehlerrisiken und Reaktionen des Abschlussprüfers auf die beurteilten Fehlerrisiken. WPg Suppl. 2, (2012).
 19. King, S., Nadal, S.: PPCoin: Peer-to-Peer Crypto-Currency with Proof-of-Stake. Ppcoin.Org. (2012).
 20. Kuizick, R.S.: Sarbanes-Oxley: Effects on Financial Transparency. SAM Adv. Manag. J. 69, 1, 43–49 (2004).
 21. Lamport, L. et al.: The Byzantine Generals Problem. ACM Trans. Program. Lang. Syst. 4, 3, 382–401 (1982).
 22. Lennox, C., Pittman, J.A.: Big five audits and accounting fraud. Contemp. Account. Res. 27, 1, 209–247 (2010).
 23. Mazières, D.: The Stellar Consensus Protocol: A Federated Model for Internet-Level Consensus. (2016).
 24. Nakamoto, S.: Bitcoin: A Peer-to-Peer Electronic Cash System. Consulted. 1–9 (2008).
 25. Peters, G.W., Panayi, E.: Understanding Modern Banking Ledgers through Blockchain Technologies: Future of Transaction Processing and Smart Contracts on the Internet of Money. arXiv Prepr. arXiv1511.05740. 1–33 (2015).
 26. Pilkington, M.: Blockchain Technology: Principles and Applications. In: Olleros, F.X. and Zhegu, M. (eds.) Research Handbook on Digital Transformations. Edward Elgar, Cheltenham, UK (2016).
 27. Probst, L. et al.: Blockchain Applications & Services. (2016).
 28. Reason, J.: The contribution of latent human failures to the breakdown of complex systems. Philos. Trans. R. Soc. Lond. B. Biol. Sci. 327, 1241, 475–484 (1990).
 29. Rubin, J.: Federated Systems. , Massachusetts (2015).
 30. Sawyer, L.B. et al.: Sawyer’s Internal Auditing: The Practice of Modern Internal Auditing. Institute of Internal Auditors (2012).
 31. Swanson, T.: Consensus-as-a-Service: a brief report on the emergence of permissioned, distributed ledger systems. (2015).
 32. Topgos, M.A.: Why Management Fraud Is Unstoppable: Certified Public Accountant. CPA J. 12, 34, 34–41 (2002).
 33. Tsai, W.-T. et al.: A System View of Financial Blockchains. In: IEEE Symposium on Service-Oriented System Engineering (SOSE). pp. 450–457 , Oxford.
 34. Van de Velde, J. et al.: Blockchain in Capital Markets: The Prize and the Journey. (2016).
 35. Vukolic, M.: 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 International Publishing, Zürich, Switzerland (2016).
 36. Yermack, D.: Corporate Governance and Blockchains, <http://www.nber.org/papers/w21802>, (2015).
 37. Factom - Apollo, <https://www.factom.com>.
 38. <https://www.scorechain.com>.