

DAFTAR REFERENSI

- Ahamed, N. N., & Vignesh, R. (2022). Smart Agriculture and Food Industry with Blockchain and Artificial Intelligence. *Journal of Computer Science*, 18(1), 1–17. <https://doi.org/10.3844/jcssp.2022.1.17>
- Bhosale, K., Akbarabbas, K., Deepak, J., & Sankhe, A. (2019). *Blockchain based Secure Data Storage*. 06(03), 4.
- Chen, H.-C., Irawan, B., Shih, C.-Y., Damarjati, C., Shae, Z.-Y., & Chang, F. (2020). A Smart Contract to Facilitate Goods Purchasing Based on Online Haggle. In L. Barolli, F. Xhafa, & O. K. Hussain (Eds.), *Innovative Mobile and Internet Services in Ubiquitous Computing* (Vol. 994, pp. 618–628). Springer International Publishing. https://doi.org/10.1007/978-3-030-22263-5_58
- Dey, S., Saha, S., Singh, A. K., & McDonald-Maier, K. (2021). FoodSQRBlock: Digitizing Food Production and the Supply Chain with Blockchain and QR Code in the Cloud. *Sustainability*, 13(6), 3486. <https://doi.org/10.3390/su13063486>
- Hegedűs, P. (2019). Towards Analyzing the Complexity Landscape of Solidity Based Ethereum Smart Contracts. *Technologies*, 7(1), 6. <https://doi.org/10.3390/technologies7010006>
- Kaya, S., & Turğut, M. (2019). Blockchain Technology in Supply Chain. *The Journal of International Scientific Researches*, 121–134. <https://doi.org/10.23834/isrjournal.542536>
- Nakamoto, S. (n.d.). *Bitcoin: A Peer-to-Peer Electronic Cash System*. 9.

Negara, E., Hidayanto, A., Andryani, R., & Syaputra, R. (2021). Survey of Smart Contract Framework and Its Application. *Information*, 12(7), 257. <https://doi.org/10.3390/info12070257>

Wang, M., Wu, Y., Chen, B., & Evans, M. (2020). Blockchain and Supply Chain Management: A New Paradigm for Supply Chain Integration and Collaboration. *Operations and Supply Chain Management: An International Journal*, 111–122. <https://doi.org/10.31387/oscsm0440290>

Wu, K. (2019). *An Empirical Study of Blockchain-based Decentralized Applications* (arXiv:1902.04969). arXiv. <http://arxiv.org/abs/1902.04969>