

REFERENCES

- Baliga, A., Subhod, I., Kamat, P., Chatterjee, S., 2018, *Performance Evaluation of the Quorum Blockchain Platform*
- Battaiola, E., Massacci, F., Ngo, C., Sterlini, P., 2019, *Blockchain-based Invoice Factoring: from business requirements to commitments*, DLT@ITASEC
- Buterin, V., 2018, *Ethereum white paper: A next generation smart contract & decentralized application platform*, White Paper, [Online]. Available: <https://whitepaper.io/document/5/ethereum-whitepaper>
- Brown, D. R. L., 2009, *Elliptic Curve Cryptography*, Certicom Research, Tech. Rep., p. 144
- Chang, S.E., Luo, H.L., Chen, Y., 2020, *Blockchain-Enabled Trade Finance Innovation: A Potential Paradigm Shift on Using Letter of Credit*, Sustainability
- Chu, H., Chai, Y., Liu Y. and Sun H., 2014, *A novel E-Invoice Framework towards data-oriented taxation system*, Proceedings of the 2014 IEEE 18th International Conference on Computer Supported Cooperative Work in Design (CSCWD), pp. 242-246, doi: 10.1109/CSCWD.2014.6846849
- Guerar, M., Merlo, A., Migliardi, M., Palmieri, F., and Verderame, L., 2020, *A Fraud-Resilient Blockchain-Based Solution for Invoice financing*, IEEE Transactions on Engineering Management, vol. 67, no. 4, pp. 1086-1098, doi: 10.1109/TEM.2020.2971865
- Hasan, H. R. and Salah, K., 2018, *Blockchain-Based Proof of Delivery of Physical Assets with Single and Multiple Transporters*, IEEE Access 6, [Online]. Available: <https://doi.org/10.1109>
- Humski, L., Vrdoljak, B., Skocir, Z., 2012, *Concept, development and implementation of FER e-invoice system*, SoftCOM, 20th International Conference on Software, Telecommunications and Computer Networks
- Hyvärinen, H., Risius, M., Friis, G., 2017, *A Blockchain-Based Approach Towards Overcoming Financial Fraud in Public Sector Services*, Bus Inf Syst Eng 59
- Jøsang, A., 2016, *Bayesian Reputation Systems in Subjective Logic. Artificial Intelligence: Foundations, Theory, and Algorithms*, Springer
- Koblitz, N., Menezes, A., Vanstone, S., 2000, *The State of Elliptic Curve Cryptography*, Designs, Codes and Cryptography, vol. 19, no. 2/3, pp. 173–193, ISSN: 09251022. DOI:10.1023/A:1008354106356
- Miller, V. S., 1985, *Use of Elliptic Curves in Cryptography*, in *Advances in Cryptology CRYPTO '85 Proceedings*, Berlin, Heidelberg: Springer Berlin Heidelberg, 1985, pp. 417–426. DOI: 10.1007/3-540-39799-X_31
- Mohammadzadeh, N., Nogoarani, S. D., Muñoz-Tapia, J. L., 2021, *Invoice Factoring Registration Based on a Public Blockchain*, IEEE Access, vol. 9, pp. 24221-24233, doi: 10.1109/ACCESS.2021.3056626
- Mohanta, B., Jena, D., Panda, S. and Sobhanayak, S., 2019, *Blockchain technology: A survey on applications and security privacy challenges*, vol. 8, p. 100 107

- Monrat, A. A., Schelén, O. and Andersson, K., 2019, *A survey of blockchain from the perspectives of applications, challenges, and opportunities*, IEEE Access, vol. 7, pp. 117 134–117 151, ISSN: 2169-3536
- Nakamoto, S., 2008, *Bitcoin: a Peer-to-Peer Electronic Cash System*, [online] [bitcoin.org](https://bitcoin.org/bitcoin.pdf). Available at: <https://bitcoin.org/bitcoin.pdf>.
- Nijeholt, H. L., Oudejans, J., Erkin, Z., 2017, *Decreg: A framework for preventing double-financing using blockchain technology*, in Proc. ACM Workshop Blockchain, Cryptocurrencies Contracts, pp. 29–34
- Nino, C. A., Perez, A. and Morales-Sandoval, M., 2018, *Elliptic Curve Lightweight Cryptography: A Survey*, IEEE Access, vol. 6, pp. 72514-72550, doi: 10.1109/ACCESS.2018.2881444
- Ongaro, D. and Ousterhout, J., 2014, *In search of an understandable consensus algorithm*, In Proceedings of the 2014 USENIX conference on USENIX Annual Technical Conference (USENIX ATC'14). USENIX Association, USA, 305–320
- Patil, P. and Sangeetha, M., 2021, *Blockchain based Double Spending Prevention for Invoice financing*, Sixth International Conference on Wireless Communications, Signal Processing and Networking (WiSPNET)
- Pieper, S., 2015, *Invoice Financing for Small and Medium-sized Enterprises on an Online Platform: An Action Design Research using a Transaction Cost Perspective on Platform Theories applied in a Start-up*
- Sankar, L. S., Sindhu M. and Sethumadhavan, M., 2017, *Survey of consensus protocols on blockchain applications*, 4th International Conference on Advanced Computing and Communication Systems (ICACCS), pp. 1-5, doi: 10.1109/ICACCS.2017.8014672
- Španić, D., Ristić, D., Vrdoljak, B., 2011, *An electronic invoicing system*, Proceedings of the 11th International Conference on Telecommunications, 2011, pp. 149-156
- Sun X. and Ren, Z., 2011, *A Multi-denomination Electronic Invoice Protocol*, International Conference on Intelligence Science and Information Engineering, pp. 127-129, doi: 10.1109/ISIE.2011.73
- Szabo, N., 1996, *Smart Contracts: Building Blocks for Digital Markets*. [Online]. Available: <https://www.semanticscholar.org/paper/Smart-Contracts-%3A-Building-Blocks-for-Digital>
- Wood, G., 2014, *Ethereum: a secure decentralized generalized transaction ledger*, Ethereum Proj. Yellow Pap., pp. 1–32
- Wozny, P., 2008, *Elliptic Curve Cryptography: Generating and Validation of Domain Parameters in Binary Galois Fields*, Master Thesis, Rochester Institute of Technology, p. 68
- Yadav, A. K., 2021, *Significance of Elliptic Curve Cryptography in Blockchain IoT with Comparative Analysis of RSA Algorithm*, International Conference on Computing, Communication, and Intelligent Systems (ICCCIS), pp. 256-262, doi: 10.1109/ICCCIS51004.2021.9397166

- Yang, J., Hou, H., Li H., Zhu, Q., 2021, *One Method for Implementing Privacy Protection of Electronic Invoices Based on Blockchain*, IEEE International Conference on Power Electronics, Computer Applications (ICPECA), pp. 99-104, doi: 10.1109/ICPECA51329.2021.9362671
- Zheng, Z., Dai, H., Tang, M., Chen, X., 2019, *Blockchain and trustworthy systems*, BlockSys, Guangzhou, China, December 7-8, proceedings, Singapore: Springer