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Towards a Reliable and Accountable Cyber Supply Chain in Energy Delivery System Using Blockchain

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Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2018, , 43-62.

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#	Paper	IF	Citations
9	A Key Protection Scheme Based on Secret Sharing for Blockchain-Based Construction Supply Chain System. <i>IEEE Access</i> , 2019 , 7, 126773-126786	3.5	29
8	Non-Intrusive Deployment of Blockchain in Establishing Cyber-Infrastructure for Smart City. 2019 ,		7
7	Trust Management in Cyber Physical System using Blockchain. 2020 ,		1
6	Evaluating Recognitive Balanced Scorecard-Based Quality Improvement Strategies of Energy Investments With the Integrated Hesitant 2-Tuple Interval-Valued Pythagorean Fuzzy Decision-Making Approach to QFD. <i>IEEE Access</i> , 2020 , 8, 171112-171128	3.5	33
5	Supply Chain Disruption Risk Management with Blockchain: A Dynamic Literature Review. <i>Information (Switzerland)</i> , 2021 , 12, 70	2.6	15
4	Vind: A Blockchain-Enabled Supply Chain Provenance Framework for Energy Delivery Systems. <i>Frontiers in Blockchain</i> , 2021 , 4,	3	0
3	Let'sTrace [Blockchain, Federated Learning and TUF/In-ToTo Enabled Cyber Supply Chain Provenance Platform. 2021 ,		
2	CySCPro - Cyber Supply Chain Provenance Framework for Risk Management of Energy Delivery Systems. 2021 ,		
1	Blockchain Adoption in Banking Systems. <i>Advances in Finance, Accounting, and Economics</i> , 2022 , 19-42	0.3	1