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#	Paper	IF	Citations
29	Multi-Agent Federated Reinforcement Learning for Secure Incentive Mechanism in Intelligent Cyber-Physical Systems. <i>IEEE Internet of Things Journal</i> , 2021, 1-1	10.7	9
28	Joint Security and Train Control Design in Blockchain Empowered CBTC System. <i>IEEE Internet of Things Journal</i> , 2021, 1-1	10.7	18
27	Federated Threat-hunting Approach for Microservice-based Industrial Cyber-physical System. <i>IEEE Transactions on Industrial Informatics</i> , 2021, 1-1	11.9	6
26	Great partners: how deep learning and blockchain help improve business operations together. <i>Annals of Operations Research</i> , 1	3.2	2
25	Service-Oriented Real-Time Smart Job Shop Symmetric CPS Based on Edge Computing. <i>Symmetry</i> , 2021, 13, 1839	2.7	2
24	All-optical binary computation based on inverse design method. <i>Nanophotonics</i> , 2021,	6.3	1
23	Sustainable Smart Cities: Convergence of Artificial Intelligence and Blockchain. <i>Sustainability</i> , 2021, 13, 13076	3.6	9
22	ATMChain: Blockchain-Based Security Framework for Cyber-Physics System in Air Traffic Management. <i>Security and Communication Networks</i> , 2022, 2022, 1-11	1.9	1
21	Challenges, Opportunities, and Future Prospects. <i>Studies in Computational Intelligence</i> , 2022, 229-257	0.8	
20	Privacy-preserved Cyberattack Detection in Industrial Edge of Things (IEoT): A Blockchain-Orchestrated Federated Learning Approach. <i>IEEE Transactions on Industrial Informatics</i> , 2022, 1-1	11.9	1
19	Performance Analysis of a Bottleneck Layer Network in the Estimation of Cyber-Attacks. 2022,		0
18	Secure and reliable computation offloading in blockchain-assisted cyber-physical IoT systems. <i>Digital Communications and Networks</i> , 2022,	5.9	0
17	A blockchain-enabled learning model based on distributed deep learning architecture. <i>International Journal of Intelligent Systems</i> ,	8.4	1
16	Integrating Edge Intelligence and Blockchain: What, Why, and How. <i>IEEE Communications Surveys and Tutorials</i> , 2022, 1-1	37.1	2
15	BlockchainCloud Integration: A Survey. <i>Sensors</i> , 2022, 22, 5238	3.8	1
14	A Literature Review on Blockchain-enabled Security and Operation of Cyber-Physical Systems. 2022,		1
13	Cross-Border E-Commerce Business Model Based on Big Data and Blockchain. 2022, 2022, 1-11		

- 12 Blockchain Driven Edge Intelligence. **2022**, 43-78
- 11 Incentivizing Proof-of-Stake Blockchain for Secured Data Collection in UAV-Assisted IoT: A Multi-Agent Reinforcement Learning Approach. **2022**, 1-1
- 10 An efficient blockchain-based privacy-preserving scheme with attribute and homomorphic encryption.
- 9 Values of blockchain for risk-averse high-tech manufacturers under government's carbon target environmental taxation policies.
- 8 Blockchain-escorted distributed deep learning with collaborative model aggregation towards 6G networks. **2023**, 141, 555-566
- 7 Research on model design and operation mechanism of enterprise blockchain digital system. **2022**, 12,
- 6 Bayesian Based Security Detection Method for Vehicle CAN Bus Network. **2023**, 311-325
- 5 A security testing mechanism for detecting attacks in distributed software applications using blockchain. **2023**, 18, e0280038
- 4 Blockchain and Deep Learning Integration for Various Application: A Review. 1-14
- 3 An efficient network intrusion detection model for IoT security using K-NN classifier and feature selection.
- 2 AI-enabled blockchain and SDN-integrated IoT security architecture for cyber-physical systems.
- 1 FlexiChain 3.0: Distributed Ledger Technology-Based Intelligent Transportation for Vehicular Digital Asset Exchange in Smart Cities. **2023**, 23, 4114