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#	Paper	IF	Citations
40	Decentralized Federated Learning for Healthcare Networks: A Case Study on Tumor Segmentation. <i>IEEE Access</i> , 2022 , 1-1	3.5	4
39	Edge-IIoTset: A New Comprehensive Realistic Cyber Security Dataset of IoT and IIoT Applications for Centralized and Federated Learning. <i>IEEE Access</i> , 2022 , 1-1	3.5	10
38	A Redactable Blockchain Framework for Secure Federated Learning in Industrial Internet-of-Things. <i>IEEE Internet of Things Journal</i> , 2022 , 1-1	10.7	2
37	Federated Semi-Supervised Learning for Attack Detection in Industrial Internet of Things. <i>IEEE Transactions on Industrial Informatics</i> , 2022 , 1-1	11.9	4
36	Intrusion Detection Systems for Industrial Internet of Things: A Survey. 2021 ,		
35	A Comprehensive Analysis of Today's Malware and Its Distribution Network: Common Adversary Strategies and Implications. <i>IEEE Access</i> , 2022 , 10, 49566-49584	3.5	0
34	Towards Privacy Preservation using Clustering based Anonymization: Recent Advances and Future Research Outlook. <i>IEEE Access</i> , 2022 , 1-1	3.5	2
33	A new lightweight solution against the version number attack in RPL-based IoT networks. 2022 ,		
32	Federated Learning for Privacy Preservation in Smart Healthcare Systems: A Comprehensive Survey. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2022 , 1-14	7.2	0
31	A Blockchain-based Multi-CA Cross-Domain Authentication Scheme In Decentralized Autonomous Network. <i>IEEE Transactions on Network and Service Management</i> , 2022 , 1-1	4.8	0
30	Handling Privacy-Sensitive Medical Data With Federated Learning: Challenges and Future Directions. <i>IEEE Journal of Biomedical and Health Informatics</i> , 2022 , 1-14	7.2	0
29	Resiliency Metrics for Monitoring and Analysis of Cyber-Power Distribution System with IoTs. <i>IEEE Internet of Things Journal</i> , 2022 , 1-1	10.7	
28	Federated Learning-Inspired Technique for Attack Classification in IoT Networks. <i>Mathematics</i> , 2022 , 10, 2141	2.3	
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25	FedSup: A communication-efficient federated learning fatigue driving behaviors supervision approach. 2023 , 138, 52-60		1
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- 23 Cyber-Security of Industrial Internet of Things in Electric Power Systems. **2022**, 10, 92390-92409 ○
- 22 Analysis of ToN-IoT, UNW-NB15, and Edge-IIoT Datasets Using DL in Cybersecurity for IoT. **2022**, 12, 9572 ○
- 21 An efficient intrusion detection system for MQTT-IoT using enhanced chaotic salp swarm algorithm and LightGBM. ○
- 20 A Privacy-Preserving Crowd Flow Prediction Framework Based on Federated Learning during Epidemics. **2022**, 2022, 1-20 ○
- 19 On-device context-aware misuse detection framework for heterogeneous IoT edge. ○
- 18 Attack Detection and Mitigation in MEC-Enabled 5G Networks for AIoT. **2022**, 5, 76-81 ○
- 17 FL-Defender: Combating targeted attacks in federated learning. **2023**, 260, 110178 ○
- 16 A cascaded federated deep learning based framework for detecting wormhole attacks in IoT networks. **2023**, 125, 103014 1
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- 8 2DF-IDS: Decentralized and differentially private federated learning-based intrusion detection system for industrial IoT. **2023**, 127, 103097 ○
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- 3 DeepAK-IoT: An effective deep learning model for cyberattack detection in IoT networks. **2023**, 634, 157-171 ○
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