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IoT

Cybersecurity

Anomaly Detection

Formal Methods

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2 articles

2 articles

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TITLE	CITED BY	YEAR
<a href="#">Towards the development of a realistic multidimensional IoT profiling dataset</a> S Dadkhah, H Mahdikhani, PK Danso, A Zohourian, KA Truong, ... 2022 19th Annual International Conference on Privacy, Security & Trust (PST ...	105	2022
<a href="#">IoT Zigbee device security: A comprehensive review</a> A Zohourian, S Dadkhah, ECP Neto, H Mahdikhani, PK Danso, ... Internet of Things 22, 100791	25	2023
<a href="#">Ensemble-based intrusion detection for internet of things devices</a> PK Danso, ECP Neto, S Dadkhah, A Zohourian, H Molyneaux, ... 2022 IEEE 19th International Conference on Smart Communities: Improving ...	12	2022
<a href="#">Transferability of machine learning algorithm for IoT device profiling and identification</a> PK Danso, S Dadkhah, ECP Neto, A Zohourian, H Molyneaux, R Lu, ... IEEE Internet of Things Journal	6	2023
<a href="#">Human-Centric Machine Learning: The Role of Users in the Development of IoT Device Identification and Vulnerability Assessment</a> PK Danso, H Molyneaux, A Zohourian, ECP Neto, D Whalen, S Dadkhah, ... International Conference on Human-Computer Interaction, 622-642		2023
<a href="#">Transferability of machine learning model for IoT device identification and vulnerability assessment</a> PK Danso University of New Brunswick		2022