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Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 15258
Disciplina	005.8
Soggetti	Data protection Computer engineering Computer networks Cryptography Data encryption (Computer science) Computer networks - Security measures Data and Information Security Computer Engineering and Networks Cryptology Mobile and Network Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	-- Web Security. -- JSHint: Revealing API Usage to Improve Detection of Malicious JavaScript. -- Automated Generation of Behavioral Signatures for Malicious Web Campaigns. -- We have Phishing at Home: Quantitative Study on Email Phishing Susceptibility in Private Contexts. -- Intrusion Detection. -- TIDL-IDS: A Time-series Imaging and Deep Learning-based IDS for Connected Autonomous Vehicles. -- FedMADE: Robust Federated Learning for Intrusion Detection in IoT Networks Using a Dynamic Aggregation Method. -- MVDetector: Malicious vehicles detection under Sybil attacks in VANETs. -- Insider Threat Detection Based on User and Entity Behavior Analysis with a Hybrid Model.
Sommario/riassunto	The two volume set LNCS 15257 + 15258 constitutes the proceedings

of the 27th International Conference on Information Security, ISC 2024, held in Arlington, VA, USA, during October 23–25, 2024. The 33 full papers presented in these proceedings were carefully reviewed and selected from 111 submissions. The papers are organized in the following topical sections: Part I - Blockchain; Symmetric-Key Cryptography; Machine Learning; Software Security; Multi-Party Computation; Post-Quantum Cryptography; System Security. Part II - Web Security; Intrusion Detection.

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