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Autore	Maestro di Figline
Titolo	Un pittore del Trecento : il maestro di Figline : presentazione e catalogo delle opere in occasione della Mostra didattica organizzata dal Comune di Figline Valdarno, 21 dicembre 1980-4 gennaio 1981 / testi e schede a cura di Luciano Bellosi ... [et al.]
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2. Record Nr.	UNINA9910887888703321
Titolo	Advances in Information and Computer Security : 19th International Workshop on Security, IWSEC 2024, Kyoto, Japan, September 17–19, 2024, Proceedings / / edited by Kazuhiko Minematsu, Mamoru Mimura
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Descrizione fisica	1 online resource (310 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14977
Disciplina	005.8
Soggetti	Data protection Application software Computers Computer networks Data and Information Security Computer and Information Systems Applications Computing Milieux Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Includes index.
Nota di contenuto	-- Authenticated Encryption. -- Bit-wise Analysis for Forgery Attacks on AES-based AEAD Schemes. -- Cryptanalysis of Authenticated Encryption Modes for Wireless and Real-Time Systems. -- Symmetric-key Cryptanalysis. -- Higher-order Mixture Differentials for AES-based Block Ciphers and Applications to TweAES. -- Weak Keys of the Full MISTY1 Recovered in Practical Time. -- Protocols. -- Efficient Card-Based Protocols with a Standard Deck of Playing Cards Using Partial Opening. -- Attribute-Based Inner Product Functional Encryption in Key-Policy Setting from Pairing. -- Analysis of Public-key Cryptosystems. -- Formal Verification of Emulated Floating-Point Arithmetic in Falcon. -- Experimental Analysis of Integer Factorization Methods Using Lattices. -- Sieving Method for SDP with the Zero Window: An Improvement in Low Memory Environments. -- Vulnerability. -- Race condition vulnerabilities in WordPress plug-ins. -- Finding (and exploiting) vulnerabilities on IP Cameras: the Tenda

CP3 case study. -- Malware Countermeasure. -- File System Shield (FSS): A Pass-Through Strategy Against Unwanted Encryption in Network File Systems. -- Implementation for Malicious Software using ChatGPT-4. -- A Markov Game Model for Evaluating Cybersecurity Attacks on Cloud. -- Network Security and Privacy. -- Few Edges Are Enough: Few-Shot Network Attack Detection with Graph Neural Networks. -- Information Leakage through Packet Lengths in RTC Traffic. -- A Study on Anonymization through Participation in iPWS Cup 2023.

Sommario/riassunto

This book constitutes the proceedings of the 19th International Workshop on Security on Advances in Information and Computer Security, IWSEC 2024, held in Kyoto, Japan, in September 17-19, 2024. The 14 full papers and 3 short papers were carefully reviewed and selected from 47 submissions. These papers were categorized into the following sections: authenticated encryption; symmetric-key cryptanalysis; protocols; analysis of public-key cryptosystems; vulnerability; malware countermeasure; network security and privacy.
