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Disciplina	621.3821
Soggetti	Data protection Computer networks Cryptography Data encryption (Computer science) Computer networks - Security measures Data and Information Security Computer Communication Networks Cryptology Mobile and Network Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Anonymous Short Communications over Social Networks -- A Sybil detection method in OSN based on DistilBERT and Double-SN-LSTM for text analysis -- ePayment Security 31 An Empirical Study on Mobile Payment Credential Leaks and Their Exploits -- System-Wide Security for Offline Payment Terminals -- Horus: A Security Assessment Framework for Android Crypto Wallets -- Systems Security -- Leakuidator: Leaky resource attacks and countermeasures -- Jabbic lookups: a backend telemetry-based system for malware triage Octavian -- Facilitating Parallel Fuzzing with Mutually-exclusive Task Distribution -- Flowrider: Fast On-Demand Key Provisioning for CloudNetworks -- Mobile Security & Privacy -- Mobile Handset Privacy:

Measuring The Data iOS and Android Send to Apple And Google
Douglas Leith -- Who's Accessing My Data? Application-Level Access
Control for Bluetooth Low Energy -- HTPD: Secure and Flexible
Message-Based Communication for Mobile Apps -- Smartphone
Location Spoofing Attack in Wireless Networks -- IoT Security & Privacy
42 Compromised through Compression -- iDDAF: An Intelligent
Deceptive Data Acquisition Framework for Secure Cyber-physical
Systems.

Sommario/riassunto

This two-volume set LNICST 398 and 399 constitutes the post-conference proceedings of the 17th International Conference on Security and Privacy in Communication Networks, SecureComm 2021, held in September 2021. Due to COVID-19 pandemic the conference was held virtually. The 56 full papers were carefully reviewed and selected from 143 submissions. The papers focus on the latest scientific research results in security and privacy in wired, mobile, hybrid and ad hoc networks, in IoT technologies, in cyber-physical systems, in next-generation communication systems in web and systems security and in pervasive and ubiquitous computing.
