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Nota di contenuto	Cyber Security Resiliency for Airports as a Critical Infrastructure -- Re-examining Laws pertaining to Admissibility of Digital Evidence in Investigations -- Fog Forensics A Comprehensive Review of Forensic Models for Fog Computing Environment -- Memory Forensics for Artefacts Recovery From Ether Transactions -- A Lightweight Intrusion detection and Electricity Theft Detection System for Smart Grid.
Sommario/riassunto	This book comprises the select proceedings of the International Conference on Information Security, Privacy, and Digital Forensics (ICISPD 2024). The content discusses novel contributions and latest developments in cyber-attacks and defenses, computer forensics and cybersecurity database forensics, cyber threat intelligence, data analytics for security, anonymity, penetration testing, incident response, Internet of Things security, malware and botnets, social media security, humanitarian forensics, software and media piracy, crime analysis, hardware security, among others. This book will be a useful guide for researchers across industry and academia working in the field of security, privacy, and digital forensics from both

technological and social perspectives.
