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Autore	PRIEUR, Michel
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Lattice-based IBE with equality test in standard model -- A critique of game-based denitions of receipt-freeness for voting -- One-Round Authenticated Group Key Exchange from Isogenies -- History-Free Sequential Aggregate MAC Revisited -- An Ecient Conditional Privacy-Preserving Authentication Scheme for Vehicular Ad Hoc Networks Using Online/Oine Certicateless Aggregate Signature -- Secure Online/Oine Attribute-based Encryption for IOT Users in Cloud Computing -- Identity-Concealed Authenticated Encryption from Ring Learning With Errors -- Towards Enhanced Security for Certicateless Public-key Authenticated Encryption with Keyword Search -- TumbleBit++: A Comprehensive Privacy Protocol Providing Anonymity and Amount-invisibility -- A Lattice-Based Anonymous Distributed E-Cash from Bitcoin -- Plaintext-Veriably-Checkable

Encryption -- Improved Cryptanalysis of the KMOV Elliptic Curve Cryptosystem -- Hierarchical Functional Signcryption: Notion and Construction -- FSPVDsse: A Forward Secure Publicly Veriable Dynamic SSE scheme -- A Hidden Markov Model-Based Method for Virtual Machine Anomaly Detection -- Password-based Authenticated Key Exchange from Standard Isogeny Assumptions -- A centralized digital currency system with rich functions -- A Practical Lattice-Based Sequential Aggregate Signature -- Provably Secure Proactive Secret Sharing Without the Adjacent Assumption -- Space-Ecient and Secure Substring Searchable Symmetric Encryption Using an Improved DAWG -- A Coin-Free Oracle-Based Augmented Black Box Framework -- Chameleon Hash Time-Lock Contract for Privacy Preserving Payment Channel Networks -- Solving ECDLP via List Decoding -- On-demand Privacy Preservation for Cost-Ecient Edge Intelligence Model Training.

Sommario/riassunto

This book constitutes the refereed proceedings of the 13th International Conference on Provable Security, ProvSec 2019, held in Cairns, QLD, Australia, in October 2019. The 18 full and 6 short papers presented were carefully reviewed and selected from 51 submissions. The papers focus on provable security as an essential tool for analyzing security of modern cryptographic primitives, including a special theme on “Practical Security.”.