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Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2339
Disciplina	332.1/0285
Soggetti	Internet - Security measures Electronic funds transfers - Security measures Electronic commerce - Security measures Computer networks - Security measures Data encryption (Computer science)
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Managing Payment Transaction Costs -- Amortized E-Cash -- Offline Micropayments without Trusted Hardware -- Panel (I) -- The Practical Problems of Implementing MicroMint -- Protecting Digital Rights -- Aspects of Digital Rights Management and the Use of Hardware Security Devices -- A Solution to the Napster Phenomenon: Why Value Cannot Be Created Absent the Transfer of Subjective Data -- Golden Times for Digital Rights Management? -- Applicability of Public Key Cryptosystems to Digital Rights Management Applications -- Trust and Risk Management -- On the Global Content PMI: Improved Copy-Protected Internet Content Distribution -- Trust: A Collision of Paradigms -- Groups and Anonymity -- On the Security of Homage Group Authentication Protocol -- Anonymity without 'Cryptography' -- Fair Tracing without Trustees -- Invited Talk -- Why the War on Money Laundering Should Be Aborted -- Certificates and Authentication -- Provably Secure Implicit Certificate Schemes -- Nonmonotonicity, User Interfaces, and Risk Assessment in Certificate Revocation -- Mutual Authentication for Low-Power Mobile Devices -- Credit Card Security

-- Off-Line Generation of Limited-Use Credit Card Numbers -- A  
Security Framework for Card-Based Systems -- SecureClick: A Web  
Payment System with Disposable Credit Card Numbers -- Panel (II) --  
The Business of Electronic Voting -- Markets and Multiparty  
Computation -- Privacy for the Stock Market -- Secure Distributed  
Computing in a Commercial Environment -- Signatures in Financial  
Cryptography -- Monotone Signatures -- The Power of RSA Inversion  
Oracles and the Security of Chaum's RSA-Based Blind Signature Scheme  
-- Optimistic Fair Exchange with Transparent Signature Recovery --  
Auctions --  $(M + 1)$ st-Price Auction Protocol -- Non-interactive Private  
Auctions.

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