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Nota di contenuto	Electronic Money -- Spending Programs: A Tool for Flexible Micropayments -- Money Conservation via Atomicity in Fair Off-Line E-Cash -- Engineering an eCash System -- Electronic Payment and Unlinkability -- Unlinkable Electronic Coupon Protocol with Anonymity Control -- On the Security of the Lee-Chang Group Signature Scheme and Its Derivatives -- Secure Software Components, Mobile Agents, and Authentication -- Security Properties of Software Components -- Methods for Protecting a Mobile Agent's Route -- Non-interactive Cryptosystem for Entity Authentication -- Network Security -- Implementation of Virtual Private Networks at the Transport Layer -- Performance Evaluation of Certificate Revocation Using k-Valued Hash Tree -- Active Rebooting Method for Proactivized System: How to Enhance the Security against Latent Virus Attacks -- Digital Watermarking -- Highly Robust Image Watermarking Using Complementary Modulations -- Region-Based Watermarking for Images -- Digital Watermarking Robust Against JPEG Compression -- Protection of Software and Data -- Fingerprints for Copyright Software Protection -- A Secrecy Scheme for MPEG Video Data Using the Joint of Compression and Encryption -- Electronic Money, Key Recovery, and Electronic Voting -- On Anonymous Electronic Cash and Crime -- On the Difficulty of Key Recovery Systems -- An Improvement on a Practical Secret Voting Scheme -- Digital Signatures -- Undeniable

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New Digital Signature Scheme on ID-Based Key-Sharing Infrastructures
-- Cryptanalysis of Two Group Signature Schemes.
