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	Soggetti	Data encryption (Computer science) Computer communication systems Special purpose computers Operating systems (Computers) Algorithms Management information systems Computer science Cryptology Computer Communication Networks Special Purpose and Application-Based Systems Operating Systems Algorithm Analysis and Problem Complexity Management of Computing and Information Systems
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	Nota di contenuto	Streams, Security and Scalability -- Towards Privacy-Enhanced Authorization Policies and Languages -- Revocation of Obligation and Authorisation Policy Objects -- Role Slices: A Notation for RBAC Permission Assignment and Enforcement -- Designing Secure Indexes for Encrypted Databases -- Efficiency and Security Trade-Off in Supporting Range Queries on Encrypted Databases -- Verified Query

Results from Hybrid Authentication Trees -- Multilevel Secure Teleconferencing over Public Switched Telephone Network -- Secrecy of Two-Party Secure Computation -- Reliable Scheduling of Advanced Transactions -- Privacy-Preserving Decision Trees over Vertically Partitioned Data -- Privacy-Preserving Collaborative Association Rule Mining -- Privacy-Preserving Distributed k-Anonymity -- Towards Database Firewalls -- Complete Redundancy Detection in Firewalls -- A Comprehensive Approach to Anomaly Detection in Relational Databases -- An Authorization Architecture for Web Services -- Secure Model Management Operations for the Web -- A Credential-Based Approach for Facilitating Automatic Resource Sharing Among Ad-Hoc Dynamic Coalitions -- Secure Mediation with Mobile Code -- Security Vulnerabilities in Software Systems: A Quantitative Perspective -- Trading Off Security in a Service Oriented Architecture -- Trusted Identity and Session Management Using Secure Cookies -- Security Issues in Querying Encrypted Data -- Blind Custodians: A Database Service Architecture That Supports Privacy Without Encryption.