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Nota di contenuto	Authorization and Trust Enhanced Security for Distributed Applications -- Toward Exploiting Location-Based and Video Information in Negotiated Access Control Policies -- Understanding Mutable Internet Pathogens, or How I Learned to Stop Worrying and Love Parasitic Behavior -- Building India as the Destination for Secure Software Development – Next Wave of Opportunities for the ICT Industry -- Auditable Anonymous Delegation -- A Robust Double Auction Protocol Based on a Hybrid Trust Model -- VTrust: A Trust Management System

Based on a Vector Model of Trust -- Analysis and Modelling of Trust in Distributed Information Systems -- EPAL Based Privacy Enforcement Using ECA Rules -- An Attribute Graph Based Approach to Map Local Access Control Policies to Credential Based Access Control Policies -- Protection of Relationships in XML Documents with the XML-BB Model -- EISA – An Enterprise Application Security Solution for Databases -- Event Detection in Multilevel Secure Active Databases -- Key Management for Multicast Fingerprinting -- A Key Reshuffling Scheme for Wireless Sensor Networks -- CCMEA: Customized Cellular Message Encryption Algorithm for Wireless Networks -- A Hybrid Design of Key Pre-distribution Scheme for Wireless Sensor Networks -- Detecting ARP Spoofing: An Active Technique -- Episode Based Masquerade Detection -- A Game-Theoretic Approach to Credit Card Fraud Detection -- Modifications of SHA-0 to Prevent Attacks -- How to Solve Key Escrow and Identity Revocation in Identity-Based Encryption Schemes -- On Broadcast Encryption with Random Key Pre-distribution Schemes -- A Framework for Examining Skill Specialization, Gender Inequity, and Career Advancement in the Information Security Field -- SPEAR: Design of a Secured Peer-to-Peer Architecture -- A Web-Enabled Enterprise Security Management Framework Based on a Unified Model of Enterprise Information System Security -- Development of a Comprehensive Intrusion Detection System – Challenges and Approaches -- A Transparent End-to-End Security Solution.

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