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Finger Verification Using SVD Features
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Trusted Integration of Cloud-based NFC Transaction Players
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Flexibility vs. Security in Linked Enterprise Data Access Control Graphs
Markus Graube, Patricia Ortiz, Manuel Carnerero, Oscar Lázaro, Mikel Uriarte and Leon Urbas

Information Flow Policies vs Malware
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Hierarchical object log format for normalisation of security events
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Detecting Stepping-Stones under the Influence of Packet Jittering
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ARMLCC: Adaptive and Recovery-based Multi-Layer Connected Chain Mechanism for Multicast Source Authentication
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A professional view on eBanking Authentication: Challenges and Recommendations
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Quantitative Penetration Testing with Item Response Theory
Florian Arnold, Wolter Pieters and Marielle Stoelinga

How to Grant Less Permissions to Facebook Applications
Gianpiero Costantino, Fabio Martinelli and Daniele Sgandurra

Towards Enforcing On-The-Fly Policies in BYOD Environments
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The State of the Art of Risk Assessment and Management for Information Systems
Lulu Liang, Ren Wang, Song Jing, Hu Huaming, He Qiang and Fang Shuo

Enhanced P2P Botnets Detection Framework Architecture with Hybrid Analyzer: Host-based and Network-based
Raihana Syahirah Abdullah, Faizal M.A., Zul Azri Muhamad Noh, Mohd Zaki Mas’ud, Siti Rahayu Selamat and Shahrin Sahib

Profiling Mobile Malware behaviour through Hybrid Malware analysis Approach
Mohd Zaki Mas’ud, Shahrin Sahib, Mohd Faizal Abdullah, Siti Rahayu Selamat, Robiah Yusof, Rabiah.
A Survey on Digital Tracing Traitors Schemes
Faten Chaabane, Maha Charfeddine and Chokri Ben Amar

Privacy Preserving Processing of Data Decision Tree Based on Sample Selection and Singular Value Decomposition
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A Secured Model for Indian E-Health System
Shilpa Srivastava, Namrata Agarwal, Millie Pant and Ajith Abraham

A System of Abnormal Behaviour Detection in Aerial surveillance
Ahlem Walha, Ali Wali and Adel M. Alimi

An Intelligent System for New Event Detection
Yassine Aribi, Ali Wali and Adel M. Alimi

Developing ECC Applications in Java Card
V. Gayoso Martinez and L. Hernandez Encinas

A wavelet network speech recognition system to control an augmented reality object
Dhekra BOUSNINA, Ridha EJBALI, Mourad ZAIED and Chokri BEN AMAR