

Table of Contents

<i>Authorized Tracking and Tracing for RFID</i>	1
Ming-Yang Chen, Ching-Nung Yang and Chi-Sung Laih	
<i>An Efficient and Intelligent Intrusion Detection and Response System using Virtual Private Networks, Firewalls and Packet Filters</i>	15
Emmanuel Hooper	
<i>Efficient and Intelligent Network Infrastructure Protection Strategies for Complex Attacks, IDS Evasions, Insertions and Distributed Denial of Service</i>	25
Emmanuel Hooper	
<i>Handwritten Signature Watermarking and Extraction Technique Inspired by Principle of Segregation</i>	35
Debnath Bhattacharyya, Samir Kumar Bandyopadhyay and Poulami Das	
<i>Protocols for Privacy-Preserving DBSCAN Clustering</i>	45
XU Wei-jiang, HUANG Liu-sheng, LUO Yong-long, YAO Yi-fei and JING Wei-wei	
<i>Autonomy, Heterogeneity, Trust, Security, and Privacy in Mobile P2P Environments</i>	57
Jari Veijalainen	
<i>Database Design Scheme for Copyright Protection Using Multimedia Documents Authentication</i>	73
Jae-Woo LEE	
<i>A Proposal of Key Management Scheme and Its Operation Using Anonymous Biometrics on ID-based Infrastructure</i>	83
Akitoshi Izumi, Yoshifumi Ueshige and Kouichi Sakurai	

