

Table of Contents

Modeling Stochastic Correlated Node Behavior for Survivability in Ad Hoc Networks	1
A.H Azni, Rabiah Ahmad & Zul Azri Mohamad Noh	
Holographic Watermarking based on Off-Axis Hologram and DWT-SVD	17
Hao-Qiang Tan, Thiank-Khok Yong & Bok-Min Goi	
Threshold Signature with Hybrid Problems	32
Mohd Saiful Adli Mohamad & Eddie Shahril Ismail	
On the Mathematical Complexity and the Time Implementation of Proposed Variants of Elliptic Curves Cryptosystems	42
Najlae F. Hameed Al-Saffar & Mohamad Rushdan Md Said	
Mutual Remote Attestation in IPSec Based VPN	55
Norazah Abd Aziz, Sharipah Setapa & Nur Izura Udzir	
Key Exchange for New Cryptosystem Analogous to LUCCELG and Cramer-Shoup	68
Norliana Muslim & Mohamad Rushdan Md. Said	
Bivariate Polynomials Public Key Encryption Schemes	73
Ruma Kareem Ajeena, Hailiza Kamarulhaili & Sattar B. Almaliky	
Design and Implementation of Key-Policy Attribute-Based Encryption in Body Sensor Network	84
Yar-Ling Tan, Bok-Min Goi, Ryoichi Komiya, & Raphael Phan	
Security of NIDV Proof Systems for Certificate-Free Undeniable Signature Schemes	102
RouzbehBehnia, Swee-HuayHeng & Che-Sheng Gan	