

Table of Contents

CFEA-Technique: Smaller Size of the Compressed Plaintext	1
Arif Mandangan, Loh Chai Mei, Chang Ee Hung & Che Haziqah Che Hussin	
Rabin-RZ: A New Efficient Method to Overcome Rabin Cryptosystem Decryption Failure Problem	11
Zahari Mahad & Muhammad Rezal Kamel Ariffin	
Linkability Attack of an ID-based Blind Signature Scheme	21
Syh-Yuan Tan, Wun-She Yap & Bok-Min Goi	
A New Arbitrated Signing Scheme Based on BFHP	28
Amir Hamzah Abd Ghafar & Muhammad Rezal Kamel Ariffin	
Randomness Analysis on Speck Family Of Lightweight Block Cipher	44
Liyana Chew Nizam, Chew Isma Norshahila Mohammad Shah, Nik Azura Nik Abdullah, Norul Hidayah Ahmad Zawawi, Hazlin Abdul Ran & Abdul Alif Zakaria	
Analysis of Steganography Substitution System Methods Using New Testing Techniques Proposed for Strict Avalanche Criterion	61
Abdul Alif Zakaria, Nor Azeala Mohd Yusof, Wan Zariman Omar, Nik Azura Nik Abdullah & Hazlin Abdul Rani	
Digital Image Watermarking using Digital Holographic Interferometry (DHI) Technique	77
Hao-Qiang Tan, Thian-Khok Yong, Bok-Min Goi & Tong-Yuen Chai	
Generic Construction for Attribute-Based Identification Schemes Secure against Reset Attacks	88
Ji-Jian Chin, Hiroaki Anada, Seiko Arita, Swee-Huay Heng & Raphael Phan	