

SUMMARY

Editorial

1

Accepted Papers

- Unconditionally Secure Quantum Communications via Decoherence-Free Subspaces 4
E. B. Guedes and F. M. de Assis

- Revocation of User Certificates in a Military Ad Hoc Network 14
J. Jormakka and H. Jormakka

- Synthetic Steganographic Series and Finance 24
P. C. Ritchey and V. J. Rego

- Securing Automation Systems against Malware Intrusion 32
R. Fitz and W. A. Halang

Invited Papers

- Isomorphism Theorem and Cryptology 37
R. L. de Carvalho and F. L. de Mello

- Harnessing Nature's Randomness: Physical Random Number Generator 47
G. A. Barbosa

- QC-MDPC McEliece: an Optimized Implementation of a New McEliece Variant 59
H. O. Martins and A. C. A. Nascimento

- Securing Web Applications: Techniques and Challenges 65
M. Vieira

Best Paper of CIBSI 2013

- Design of a Set of Software Tools for Side-Channel Attacks 70
A. Fuentes, L. Hernández, A. Martín and B. Alarcos

Best Paper of TIBETS 2013

- Content Related to Computing Security on Computer Engineering Degree According to International Professional Certificates 83
D. G. Rosado, L. E. Sanchez, D. Mellado and E. F. Medina