



International Conference on Electrical, Electronics & Optimizations Techniques

3rd – 5th March, 2016 | Tamil Nadu, India.

Session Title - Cryptography, Network Security, Privacy and Related Issues (CNPR)

Them and aim of the special section:

This Special section will discuss research focuses on Cryptography, Network security including user authentication, various types of attacks & their counter measures, intrusion detection, security algorithms, performance analysis of various tools and proposed techniques, security issues, privacy management and key management.

Topics of Interest but are not limited to:

1. Authentication Models
2. Cross-layer design for trust, security and privacy in different networks
3. Cryptographic Algorithms for networks Security
4. Intrusion detection and tolerance in Wireless Network
5. Key management in wireless networks
6. Privacy management for wireless networks
7. Models for different networks security
8. Secure roaming for wireless communication networks
9. Secure Routing in Wireless Network
10. Security in ad-hoc networks (MANETs),
11. Security in Sensor Networks (WSNs)
12. Security in Wireless Private Networks
13. Threat and vulnerability analysis for wireless communication
14. Trust establishment, negotiation, and management in Wireless Networks
15. User Privacy Management in Wireless Networks
16. Wireless Network security protocols

Special Session Coordinator Details

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All papers will be published by IEEE Xplore and will be index by SCOUPS

Special Session Title: Cryptography, Network Security, Privacy and Related Issues (CNPR)

We are organizing a special session on “**Cryptography, Network Security, Privacy and Related Issues (CNPR)**” in The IEEE International Conference on Electrical, Electronics & Optimizations Techniques (ICEEOT-2016). During 3rd – 5th March, 2016 in the city of Tamil Nadu, India.

Special Session Submissions can only be submitted to the Session Coordinator Mail Id - nayakrakesh8@gmail.com

Publication of Conference Papers (Special Sessions)

All papers will be published by IEEE Xplore. As well as indexed by SCOUPS

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