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Call for Papers



Special Session: Emerging Trends in Security and Privacy

Session Chair: Dr. Surendra Sunda, Scientist Manager, ISRO, Ahmedabad

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Details of Proposed Session

This special session focuses on un-published research on emerging techniques in the field of security and privacy. These problems are related to Intelligent Security Tools & Techniques for the solutions of real-life issues in the domain of Automobile Industry, Intelligent Transport System, Tracking and Navigation, Signal management, Government, Education Research and Complex Problems to be solved using Intelligent Techniques. Huge amount of data is generated every moment, mostly from the internet and there is a need to optimization using Intelligent and Advance Technological Approach. Issues related to security of Infrastructure, Information, and Surveillance, Wireless Technologies or private networks are highly critical today and need to be handled using Intelligent and Robust Applications.

This special session presents original research and technological development for addressing real and complex issues related to society and technology.

A research area for this special session includes but not limited to:

1. Security of IoT applications
2. Remote System Security with Radar Application
3. Mobile Network Security
4. Machine Learning Techniques in Cyber Security
5. Security Routing ,Naming Address and Network Management
6. Tracking and Monitoring Surveillance.
7. Data Security and Disaster Recovery
8. Intrusion Detection System
9. Forensic Analysis of Cyber Crimes
10. Radar & Gesture Technology