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Call for Papers

Special Session: Emerging Trends in Networking Technologies and Security

Session Chair: Dr Narendra Singh Yadav, Manipal University, Jaipur, Rajasthan

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Details of Proposed Session

This special session is focused on the emerging trends and technologies in computer networking with the security and privacy aspects. This session aims to promote unpublished novel work in front of computer networking society. The computer networking and security related problems are regular in our day to day life. The security aspects of computer networking are highly sensitive and require latest innovative ideas to resolve their problems. This session provides a platform to present recent advancements in technologies of Networking and Security that includes Smart Cities, Health care, Internet of Things, Networking, security, mobile computing, wireless communication etc. This session motivate to researchers, academicians, and industry experts to share their knowledge & experiences in context to the development of new technologies and their 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:

- Autonomous networking
- Content distribution network (CDN) and Delay/Disruption tolerant network (DTN)
- Cross-layer design and optimization
- Network performance analysis/measurement and evaluation
- Software defined networking (SDN) and network virtualization
- Vehicular, underwater networks, Ubiquitous home and office networking
- Intrusion Detection & Prevention
- Communication and Information Security
- Network Security and security architectures
- Mobile and web security
- Cloud Security