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Special Session on “Security Solutions in Different Technologies (SSDT)”

Session Chair(s):

Prof. (Dr.) Sandeep Saxena, Galgotias College of Engineering and Technology, Greater Noida, INDIA, saxena.s.in@ieee.org, +91-9650012723

Prof. Sandeep Saxena, working as Associate Professor in a Galgotias College of Engineering & Technology, Greater Noida. He is completed his B.Tech from U.P.T.U Lucknow, MS in Information Security from IIIT Allahabad and Ph.D from NIT Durgapur. He has done 13 years of excellent work in Academic in various well known institutes. He is part of various National/International professional societies CSI (Life Member), CRSI (Life Member), IAASSE (Senior Member) and IEEE (Senior Member). His areas of interest are Computer Network, Cloud Computing security, Blockchain Security, Information Security, Biometrics and Cyber Laws. He had part of various conferences as Organizing Secretary, Organizing Chair, Session chair etc.

Mr. Soumya Ranjan Mishra, ANITS, Vishakhapatnam (Andhra University), soumyaranjanmishra.in@gmail.com, +91- 8096177170

Mr. Soumya Ranjan Mishra, working as Assistant professor in ANITS, Vishakhapatnam, Andhra University. He has completed his B Tech (computer science and engineering) from BPUT, Rourkela, M Tech in computer science and engineering from Andhra University, Vizag and perusing Ph.D. in NIT Durgapur in the area of computer vision and machine intelligence. He is having more than 10 years of experience in various IT industries and reputed academics institutes. He is part of various professional societies like CSI, ACM, and IEEE. He had part of the various international conference as organizing committee member, session chair etc. His areas of interest are image processing, computer vision, machine learning, and visual biometrics.

Dr. S. K. Bharti, GCET, Greater Noida Email id: sirbharti@gmail.com, +91-8700604955

Dr. S. K. Bharti, receives Master's degree (Master of Computer Application) and Ph.D from School of Computer and Systems Sciences, Jawaharlal Nehru University, New Delhi, India. His primary research area are in Modelling and Simulation, Computational (Neuroscience), image processing and computer vision. He has published various research papers (in reputed journals, international and national conferences).

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Mr. Nilotpal Pathak, receives M.Tech (Master in Information Security) from BIT Mesra and B.Tech in CSE from SHIATS, Allahabad, UP, India. His primary research areas are in information Security, IoT, WSN etc. He has published various research papers (in reputed journals, international and national conferences).



Theme of Session:

New technology and methods comes daily to enhance our daily life but as well as technology will increase cyber crime are increasing day by day. For protecting our new technology from new cyber attacks we needs to developed methods that are capable to protect our systems. As we know that old methods are not sufficient to protect our system from new cyber attacks so we need some new methods or merging of some other technology to that we will make our system strengthen. Special session on Intensive Cyber Security will cover all new technological methods implement to enhance cyber security processes. It includes machine learning, self learning programs, artificial intelligence, fuzzy systems, IoT, Blockchain etc. The vision of including these trends is to explore the domain of Cyber security and related aspects through the view of Computerized Intelligence based models.

Topics of Interest:

We invite original (un-published) research contributions based on the above-mentioned theme including following topics **but not limited to**:

1. User Privacy
2. Computer Security
3. Cryptography
4. Cyber Security
5. Watermarking
6. Steganography
7. Application Security
8. Anonymity
9. Access Control
10. Attacks and Counter-measures
11. Social Network Security
12. Social Network Privacy
13. Cloud Computing
14. Information Security
15. Blockchain Security
16. Artificial Intelligence
17. IoT Security
18. Mobile Network
19. Wireless Security
20. VANET
21. Cloud Security
22. Big Data Security
23. CDN techniques in Smart City
24. Cloud and crowd computing
25. Network virtualization



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- 26. Smartphone networked apps
- 27. NFV and SDN Architectures/ Operations
- 28. NFV and SDN Infrastructure and Elements
- 29. 5G and beyond technologies
- 30. Smart Cities and Smart Grids
- 31. Software-defined networks
- 32. Security, Privacy, and Trust

Paper Submission Process:

Please submit your paper (in word/pdf format) at

email: saxena.s.in@ieee.org , soumyaranjanmishra.in@gmail.com

with 'Security Solutions in Different Technologies (SSDT)' mentioned in the subject line.

Program Committee:

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Mr. Vipin Deval	Tallinn University of Technology, University in Tallinn, Estonia
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For any further queries related to this special session, please contact the session chairs at:

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