

International Conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS 2017)

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Session Title - Research Trends in Security Technology in Computer Science and Electronic Engineering - 2017 (RTSTCSEE'17)

Special Session Coordinator Details

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Theme and aim of the special section:

21st century is an era of internet technology that facilitated faster and reliable data transfer for various industrial applications such as e-commerce. Many business processes are being redefined to take an advantage of this emerging technology. This has resulted into two challenges: amount of data handled and the security of the data. Various Security Techniques Using Soft Computing has been developed by the researchers to maintain the data privacy and security. However, there is a growing need for efficient security techniques that can provide the high security performance at minimum cost. Security Techniques Using Soft Computing - a Special Session organized in the “International conference on Energy, Communication, Data Analytics and Soft Computing (ICECDS-2017) which is organizing by SKR Engineering College, Chennai, India during 1st and 2nd August 2017, will provide a platform for the researchers to showcase their ideas. The special session is expected to address latest trends and challenges pertaining to Security Techniques in the various area of interest such as data security algorithms for web data, e-commerce, and bank/credit card transactions, etc. The key areas as a guideline are as given below.

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Topics:

The topics of interest for this session include but are not limited to:

- Intelligent Tools and Techniques
- Image Processing and Artificial Vision
- Ad-hoc and Wireless Sensor Networks
- Business Intelligence and Big Data Analytics
- Intelligent Distributed Computing
- Intelligent Image Processing and Artificial Vision
- Applications using Intelligent Techniques

Agents and Multi-Agent Systems Causal Discovery and Inference Cloud Robotics Cognitive Modelling Distributed Intelligence Expert Systems Fuzzy Techniques and Systems Genetic Algorithms and Evolutionary Computing Hybrid Intelligent Systems Information Forensics and Security Intelligent Agents and Multi-Agent Systems Intelligent Communication Systems Intelligent Network Protocols Intelligent Control Systems Intelligent Manufacturing Systems Intelligent Mechatronics Intelligent Semiconductor Devices and Circuits Knowledge Discovery and Data Mining Knowledge-Based Systems Machine Learning Neural Networks Paraphrasing Semantic Media Processing	Sensing, Clustering and Classification Smart Grid Communications Social Recommender Systems Spatial & Temporal Reasoning Rough Sets Artificial Life Bioinformatics using Intelligent Techniques Biologically Inspired Computation Compressive Sensing Deep Learning Technology Information Agents on the Internet Intelligent E-business and E-learning Intelligent Information Retrieval Intelligent Signal Processing Intelligent Tutoring and Coaching Systems Intelligent User Interfaces Intelligent Web Mining & Applications Internet Computer Vision Smart Living Technology Smart Sensor Networks
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