

ABOUT THE CONFERENCE

In recent years, soft computing is playing a prominent role in finding optimal and sustainable solutions, where it deals with uncertainty, imprecision, and approximation to leverage robust and optimal solutions into existence. Soft computing is emerging as a combinational paradigm by integrating a set of methodologies and techniques such as artificial neural networks, fuzzy logic, fuzzy neural networks, expert systems, and genetic algorithms that are commonly used to build intelligent, automated and secured systems. Nevertheless, this 2nd International Conference on Soft Computing for Security Applications [ICSCS 2022] will offers a wide area by covering all domains of soft computing. The journal invites the findings and research work related to the application of soft computing techniques for security, optimization, and decision support. The main aim of ICSCS 2022 is to promote Soft Computing [SC] techniques such as fuzzy logic, neural network, support vector machines, evolutionary computation, machine learning and probabilistic reasoning to solve various real-time challenges.

ABOUT THE COLLEGE

With its state-of-art infrastructure, laboratories, library and well equipped teachers the college has complied with all the mandatory requirements of AICTE and Anna University and is one among the very few colleges to receive a No Deficiency status from Anna University for the past three years.

The institution is also well known for several centre of Excellence. To mention a few

- Green Building
- GIS/Surveying
- Smart Cities
- CNC programming and operations

CALL FOR PAPERS

- Novel Security Frameworks, Architectures and Protocols
- Hybrid and Advanced Intelligent Systems Security and Access Control
- Computer Vision
- Fuzzy Sets and Systems
- Neural Networks & Pattern Recognition
- IoT, Cyber Physical Systems and its Security and Privacy
- Biometric Authentication Schemes
- Blockchain and Cryptography
- Software Agents and Multi-Agent Systems
- Probabilistic Reasoning
- Cloud and Edge Data Authentication and Authorization
- Machine Intelligence for Security, Privacy and Trust
- Rough Sets & Rough Data Analysis
- Database & Software Security and Threat Awareness
- Evolutionary Computing
- Distributed Artificial Intelligence for Security
- Image Processing and Vision Analysis
- Chaos Theory and Chaotic Systems
- Web Intelligence, Security and Intrusion Detection
- Validation and Verification of Security Protocols

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SUBMISSION GUIDELINES

All papers must be novel and not simultaneously submitted to another conference/journal. All the manuscripts should be submitted via conference Email icscs.conf@gmail.com in DOCX (WORD)/PDF format as per the Springer format (See Download). Maximum number of pages allowed will be 12-15. Authors should ensure that the similarity score of their research paper is not above 15%. Manuscripts having similarity score more than 10% shall not be processed.

REGISTRATION FEE DETAILS

Indian Author: INR 7500 / paper
Indian Listener: INR 5000

Foreign Author: 150 USD / paper
Foreign Listener: 100 USD

VENUE

Dhirajlal Gandhi College of Technology
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Sikkanampatty (po),
Omalur (Tk), Salem - 636 309.
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Conference Website: <http://iciotc.com/2022/>



2nd International Conference on Soft Computing for Security Applications ICSCS 2022

On

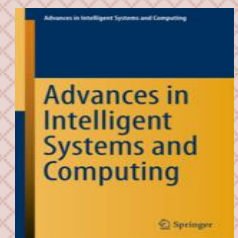
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