

Special Session on
Recent Developments in Computational Intelligence and Thrust Technologies
in conjunction with
23rd International Conference on Intelligent Systems Design and Applications (ISDA)

December 11-13, 2023

Website: <http://www.mirlabs.org/isda23>

Hybrid Mode – Online & Offline

Onsite Venues: <http://mirlabs.org/isda23/venue2.php>

Objectives and Scope

The main aim of this special session is to provide opportunity to the scientific community to utilize their knowledge related to the various trends in the computational intelligence and the various thrust related areas.

With this session, the various researchers and academicians can be brought to a common multi- stream platform so that they can present their novel and innovative models and ideas.

Subtopics

The topics include, but are not limited to:

- Computational Intelligence
- RF and Microwave Engineering
- Signal and Image Processing
- Evolutionary Computation
- Multimedia Systems
- Optimization Techniques
- Wireless Communication
- Internet of Things
- Machine Intelligence
- Artificial Intelligence
- Cloud computing
- Modelling and Simulation

Paper publications

- Proceedings will be published in Lecture Notes in Networks and Systems, Springer(<https://www.springer.com/series/15179>)
- Indexed by SCOPUS, INSPEC, WTI Frankfurt eG, zbMATH, SCImago
- Paper maximum length is 10 pages
- Papers must be formatted according to Springer format (Latex/word) available at:<https://www.springer.com/de/authors-editors/book-authors-editors/manuscript-preparation/5636#c3324>
- Submission Link: <https://cmt3.research.microsoft.com/ISDA2023>

Important Dates

Paper submission due: **September 30, 2023**

Notification of paper acceptance: **October 31, 2023**

Registration and Final manuscript due: **November 10, 2023**

Conference Date: **December 13-15, 2023**

Special Session Chairs

- **Dr. Rohit Anand**, G.B.Pant DSEU, (Govt. of NCT of Delhi), New Delhi, India
- **Dr. Nidhi Sindhwani**, AIIT, Amity University, Noida, Uttar Pradesh, India

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