

25-26 February 2022

SPECIAL SESSION
ON
Advances in Intelligent Systems and its Applications

Theme of the Session:

The main aim of this special session is to concentrate on Incremental growth of Intelligent Computing in day-to-day life. This special Session attempts to create a platform to foster new ideas and technical insights in the design and analysis of emerging intelligent computing systems and their scientific, engineering, and commercial applications. In particular, we would like to focus on sustaining facile solutions using supervised machine learning, artificial neural networks, genetic algorithms, fuzzy systems, natural language processing, smart systems, and collaborative intelligence. The general purpose of this special session in Springer INDIA 2022 conference is to bring together researchers, academicians and sector employees from different fields and disciplines and provide them an independent platform to exchange information on their researches, ideas and findings.

Scope and Interest:

- Artificial Neural Networks, Fuzzy Systems, Genetic Algorithms
- Machine learning and Data Systems, Intelligent Computing System Architectures
- Intelligent System, Natural language processing, Collaborative Intelligence
- Soft Computing Approach, Network approaches to Big Data Science
- Evolutionary computation of Machine Learning in the fields of Agriculture, Medical, Weather applications

Publication:

The Proceedings of INDIA-2022 will be published in Springer SIST / LNNS Series (Scopus Indexed)

Important Dates:

Last date for Paper Submission : 01-12-2021 Intimation of Acceptance : 25-12-2021

Submission Procedure:

- All submissions must comply with the Springer format: <https://www.springer.com/gp/computer-science/lncs/conference-proceedings-guidelines>
- Before submission, [click here to read the Springer publication ethics and guidelines.](#)

Authors can submit their papers to 1. anishanaidu.pushpala@gmail.com 2. drckkreddy@gmail.com

Registration:

india-conference.in/registration.html

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