**Special Session on**
**Intelligent Systems and Emerging Trends (ISET)**
**at**
**The 22nd International Conference on Intelligent Systems Design and Applications**
**(ISDA'22)**
**on**
**World Wide Web**
**December 12-14, 2022**

http://www.mirlabs.org/isda22

**Objectives and Scope**

The Computational Intelligence approach is the most potential and significant tool for smart and integrated real-world applications. The civilization is moving in the direction of intelligent machines that can engage with humans. Intelligent systems research is offering innovative and effective methodologies that are more application driven, opening up new arenas.

The special session will highlight high-quality research in the field of intelligent systems, focusing on principles, innovation, applications, and outcomes. We aim to bring together researchers and academicians to present their most recent research on intelligent systems,

**Subtopics**

We invite high-quality original papers from all research areas as well as practical experiences/experimental results on a variety of genres, including but not limited to:

- Artificial Intelligence
- Computer Vision
- Deep learning
- Machine learning
- Soft computing
- Robotics
- Internet of Things
- Machine optimization
- Fuzzy Systems
- Bio-inspired Computing
- Intelligent Cloud Computing
- Knowledge Engineering
- Intelligent Medical Computing Systems
- Block Chain
- Wireless sensor networks
- Data Analysis and Visualization

**Paper Publications**

- Proceedings will be published in Lecture Notes in Networks and Systems, Springer (Indexed in SCOPUS, INSPEC, WTI Frankfurt eG, zbMATH, SCImago)
  https://www.springer.com/series/15179
- Papers 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

**Important Dates**
Paper submission due: September 30, 2022
Notification of paper acceptance: October 31, 2022
Registration and Final manuscript due: November 15, 2022
Conference: December 12-14, 2022

**Special Session Chair**
- Mahendra Kanojia, Sheth L.U.J. and Sir M.V. College, India
- Jyotshna Dongardive, University Department of Computer Science, University of Mumbai, Maharashtra , India.

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