

CALL FOR PAPERS - SPECIAL SESSION

"Multidisciplinary Applications of Deep Learning"

for CODIT 2023

July 03-06, 2023 ▪ Rome, Italy

Session Chair:

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Session description:

This will provide a platform for sharing knowledge and results in theory, methodology and applications of Deep Learning in multidisciplinary domains. Authors are solicited to contribute by submitting articles that illustrate research results, projects, surveying works and industrial experience, and case studies that describe significant advances in the areas of Deep Learning.

The topics of interest include, but are not limited to:

- Deep Learning in Healthcare
- Deep Learning in Blockchain Technology
- Deep Learning in Supply Chain
- Neuromorphic Computing
- Solutions for Security Challenges
- IoT Advancements with Deep Learning
- Industry 4.0
- Industry 5.0
- Building 6G with Deep Learning
- Gaming
- Multimedia Applications
- Bioinformatics
- Big Data
- Communication Technologies
- E-Commerce and E-Services
- Feature Extraction
- Information Security
- Knowledge Extraction
- Content-Based Retrieval of Image and video applications

SUBMISSION

Papers must be submitted electronically for peer review through PaperCept by **January 27, 2023**:

<http://controls.papercept.net/conferences/scripts/start.pl>. In PaperCept, click on the **CoDIT 2023 link** "Submit a Contribution to CoDIT 2023" and follow the steps.

IMPORTANT: All papers must be written in English and should describe original work. The length of the paper is limited to a maximum of 6 pages (in the standard IEEE conference double column format).

DEADLINES

January 27, 2023: deadline for paper submission

April 15, 2023: notification of acceptance/reject

May 20, 2023: deadline for final paper and registration