

CALL FOR PAPERS - SPECIAL SESSION**“Models and decision support methods for logistics,
transportation and manufacturing systems”**for **CODIT 2023****July 03-06, 2023 ▪ Rome, Italy****Session Co-Chairs:**Prof. Amine Belhadi, International University of Rabat, Morocco (amine.belhadi@uir.ac.ma)Prof. Mustapha Oudani, International University of Rabat, Morocco (mustapha.oudani@uir.ac.ma)**Session description :**

This special session welcomes original research papers related to modelling, optimization, simulation, and decision-making methods for supply chains, transportation problems, and manufacturing systems. Special attention will be given to works considering sustainability, and/or robustness, and/or resilience.

The goal is to disseminate recent theoretical and methodological developments, significant technical applications, case studies , and survey results in modeling, simulation, optimization , and artificial intelligence (AI) in the field of logistics, transportation , and manufacturing systems.

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

- Sustainability of logistic systems, manufacturing, and supply chain ,
- Optimization and scheduling for transportation ,
- Resilience in manufacturing systems ,
- AI applications in logistic systems, manufacturing, and supply chains.
- Carbon footprint reduction through the use of AI and modelling.

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