

The Sixth International Colloquium on Methods and Tools for Decision Support

(Méthodes et Outils d'Aide à la Décision)

(MOAD'2024)

October 20th-22nd, 2024, Tizi-Ouzou, Algeria

Plenary Speakers

Pr. Mourad BAIYOU,
U. Clermont Auvergne;
France

Pr. Hacène BELBACHIR
USTHB ; Algeria

Pr. Islam BOUSSAADA
IPSA, Paris-Saclay; France

Pr. Yacine CHITOUR
U. Paris-Saclay ; France

Pr. Djafar OULD ABDESLAM ;
U. Haute Alsace ; France

Pr. Brahim MEZERDI,
U. King Fahd ; Saudi Arabia

Pr. Emmanuel TRÉLAT,
U. Sorbonne ; France

Call for papers

We are delighted to announce the call for papers for the 6th International Conference Methods and Tools for Decision Support (MOAD'2024) which will take place at Tizi-Ouzou, Algeria, from 20th to 22nd October 2024.

MOAD'2024 aims to establish an outstanding international forum for sharing knowledge and results in the theory, methodology, and application impacts and challenges of decision-making. It provides a platform for researchers and practitioners from academia and industry to meet, exchange ideas, and share cutting-edge developments in the field.

Thematic Areas

- Optimization
- Game Theory
- Artificial Intelligence
- Statistics; Probability and stochastic processes
- Control and Dynamical systems.
- Graph Theory and Discrete mathematics,
- Numbers theory and Combinatorics
- Mathematical Modeling and Simulation
- Numerical Analysis and Partial Differential Equations
- Applications to engineering sciences.

Publication

- Accepted original papers will be featured in the MOAD'2024 Post Proceedings
- Selected papers of MOAD'2024 that describe significant advances in "Control of dynamic behaviors governed by functional and evolutionary equations," will be invited to submit an extended and enhanced version for consideration in the prestigious Springer book series "Advances in Delays and Dynamics" [[Learn more about the series here.](#)].
- A special issue in the RAIRO-Operations Research journal, will be dedicated to the MOAD'2024 conference. Selected lengthy papers from MOAD'2024 will have the opportunity to be submitted for this special issue, All submissions to the [RAIRO-OR](#) special issue will undergo the journal's rigorous evaluation procedure. Additionally, the special issue will be open to papers not presented at the conference

Conference fees

- Students 6000DA
- Teacher Researchers 11000DA
- Professional Researchers 20000DA
- Researchers from Foreign Universities 250 Euros

Important dates

Opening of Registration

April 01st, 2024

Abstract Submission
Deadline

May 30th, 2024

Acceptance Notification

July 15-30th, 2024

Conference Dates:

October 20-22, 2024

Organized by

- Department of Mathematics, Faculty of Sciences, University Mouloud Mammeri of Tizi-Ouzou (UMMTO)
- Laboratoire de Mathématiques Pures et Appliquées, UMMTO
- Laboratoire de Recherche Opérationnelle et de Mathématiques de la Décision, UMMTO



Website : <https://www.ummto.dz/moad2024/> ; <https://moad2024.sciencesconf.org/>

For any query and details feel free to contact

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