



ICMSAO'23

The 9th International Conference on Modeling, Simulation and Applied Optimization

April 26 - 28, 2023, Marrakesh, Morocco

CALL FOR PAPERS

Conference Chairs

Youssef Belhamadia, UAE.
Mohammed Seaid, UK.

Technical Program Committee

Nabil El Mocayd, Morocco.
Mohamed Hassan, UAE.
Shadi M. Mohamed, UK.

Local Program Committee

Mofdi El Amrani, Morocco.
Mostafa Ezziyyani, Morocco.
Loubna Salhi, Morocco.
Moulay Hicham Tber, Morocco.

International Advisory Board

Abdessamad Ben Hamza, Canada.
Yves Bourgault, Canada.
Stevan Dubljevic, Canada.
André Fortin, Canada.
SW Jacobsz, South Africa.
Jinhui Jiang, China.
Michael Herty, Germany.
Axel Klar, Germany.
Omar Laghrouche, UK.
Reinhard Laubenbacher, USA.
Qihua Liang, UK.
Philip K. Maini, UK.
Peter Minev, Canada.
Lorenzo Pareschi, Italy.
Gabiella Puppo, Italy.
Jacques Sainte-Marie, France.
Tim Sheng, USA.
Thiab Taha, USA.
Jon Trevelyan, UK.

ICMSAO Steering Committee

Jamal Abdalla, UAE.
Mahmoud Anabtawi, UAE.
Mohamed El-Tarhuni, UAE.
Ismail Kucuk, Turkey.
Hana Sulieman, UAE.

We are excited to announce that the 9th International Conference on Modeling, Simulation and Applied Optimization will be held in Marrakesh, Morocco on April 26th-28th 2023. ICMSAO provides a venue for engineers and scientists from all over the world to share their latest research results in the areas of modeling, simulation and optimization. The ICMSAO'23 will feature contributed as well as invited papers.

We would like to invite you to submit your original and unpublished research work to the ICMSAO'23. All papers will be reviewed by at least two reviewers. Accepted and presented papers will be published in the AIP Conference Proceedings indexed in Scopus (Elsevier) and the Conference Proceedings Citation Index (part of Web of Science). All submissions must be submitted electronically via the EDAS online submission (<https://edas.info/N28922>). Deadline for paper submission is October 3, 2022. Topics related to the conference are, but not limited to:

- Artificial Intelligence
- Aerospace Engineering
- Aeronautics Modeling and Simulation
- Applied Mathematics
- Bioinformatics
- Biomedical Engineering
- Chemical Engineering
- Civil Engineering
- Computer Engineering
- Computational Mathematics
- Discrete Systems and Applications
- Electrical Engineering
- Industrial Engineering
- Materials Science and Engineering
- Mathematical Modeling and Simulations
- Mechanical Engineering
- Numerical Algorithms
- Statistics, Machine Learning, and Data Science

For further information, please check the conference website, <http://icmsao.org/>, and contact the conference organizers at icmsao@aus.edu.

Important Dates

- Deadline for Special Session Submission: **October 3, 2022**
- Deadline for Paper Submission: **October 3, 2022**
- Author Notification: **December 3, 2022**
- Final Manuscript and Author Registration: **January 3, 2023**

Early Registration (By December 15th, 2022) **500 € (*)**

On-Site **600 €**

Students (Early) **250 €**

(*) Participants from Moroccan Universities are entitled to a reduced fee.

We will be glad to meet you in Marrakesh. This city (also spelled Marrakech) is one of the world's most beautiful cities. Marrakesh is near the Atlas Mountains and its medina quarter, Djemaa el Fna, is a UNESCO World Heritage Site.

