

Exposure

PROCEEDINGS AND INDEXING

I3M articles are published as Open Access and distributed under the terms and conditions of the Creative Commons Attribution (CC BY-NC-ND) license. You can access and download all I3M articles at any time from the I3M Online Repository at <https://www.cal-tek.eu/proceedings/i3m/>. I3M proceedings past editions (including EMSS, HMS, MAS, IMAACA, DHSS, IWISH, SESDE, FoodOPS, proceedings) are indexed by Scopus.

Opportunities

POST-CONFERENCE PUBLICATION

The IPC of I3M 2023 will screen presented papers right after the conference with the purpose of recommending the authors to consider significantly extended versions in one of the **I3M 2023 International Journals' Special Issues**.

Full details about the I3M special issues is available at the conference website

www.msc-les.org/i3m2023/call-for-papers/

Remember the deadline

KEY DATES

Paper Submission Deadline

April 15th, 2023

Notification of Acceptance

May 15th, 2023

Camera-ready Paper Submission Deadline

June 15th, 2023

ORGANIZATION COMMITTEES

GENERAL CO-CHAIRS

Prof. Agostino Bruzzone

Simulation Team, Genoa University,

Prof. Yuri Merkuryev

Riga Technical University, Latvia

PROGRAM CO-CHAIRS

Prof. Miquel Angel Piera

Universitat Autònoma de Barcelona, Spain

Prof. Francesco Longo

MSC-LES, University of Calabria, Italy

Full details about the Board and Committees are available at <https://www.msc-les.org/i3m2023/about/#committees>

Acknowledgments

SCIENTIFIC PARTNERS



INDUSTRIAL PARTNERS



MEDIA PARTNERS



The 20th International Multidisciplinary Modelling & Simulation Multi-Conference

Athens, Greece

18-20 September, 2023

Organized by



www.msc-les.org/i3m2023

Contact:

marina.massei@simulationteam.com
francesco.longo@simulationteam.com

ABOUT THE EVENT

The 2023 International Multidisciplinary Modeling & Simulation Multiconference (I3M) will be a platform for knowledge exchange, the review and discussion of theoretical advances, research results, and industrial experiences, among scientists, researchers, decision makers, practitioners and students dealing with the topics under the umbrella of multidisciplinary modeling & simulation.

I3M 2023 will renovate the opportunity to have an International Multiconference covering many different topics related to Modeling & Simulation in a sharp way and providing an ideal opportunity to meet together.

CONFERENCES & WORKSHOPS



The 35th International Conference of European Modelling & Simulation Symposium (**EMSS**)



The 25th International Conference on Harbour, Maritime & Multimodal Logistics M&S (**HMS**)



The 22nd International Conference on Modeling & Applied Simulation (**MAS**)



The 13th International Defense & Homeland Security Simulation Workshop (**DHSS**)



The 12th International Workshop on Innovative Simulation for Health Care (**IWISH**)



The 11th International Workshop on Simulation for Energy, Sustainable Development & Environment (**SESDE**)



The 16th International Conference on Integrated Modeling & Analysis in Automation & Control (**IMAACA**)



The 9th International Food & Operations Simulation Workshop (**FoodOPS**)



Modeling & Simulation Network Workshop (**M&S Net Workshop**)



VENUE

I3M 2023 will be held in Athens, Greece



Author's instructions PAPER SUBMISSION

Guidelines for the preparation of manuscripts and instructions for submission are provided on the conference website: <http://www.msc-les.org/i3m2023/call-for-papers/>

All manuscripts must be submitted electronically through the Conference Manuscript Management System.

All papers will be accepted with the understanding that they will be presented at the conference. At least one author of each accepted paper will be required to register before uploading the final version.