

# SIMULTECH 2023

13<sup>th</sup> International Conference on Simulation and Modeling  
Methodologies, Technologies and Applications

Rome, Italy

12 - 14 July, 2023

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## Information

### Conference Details

#### Technical Program

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### Satellite Events

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### Previous Conferences

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SIMULTECH 2023 will be held in conjunction with [ICSOFT 2023](#), [DATA 2023](#), [DeLTA 2023](#), [ICSBT 2023](#) and [SECRYPT 2023](#).  
Registration to SIMULTECH allows free access to the ICSOFT, DATA, DeLTA, ICSBT and SECRYPT conferences (as a non-speaker).

### Announcements

**Although the conference is back to the normal mode (i.e., in-person) speakers are allowed to present remotely if unable to travel to the venue (hybrid support).**

**Download the Conference App from Play Store or App Store now, to have mobile access to the technical program and also to get notifications and reminders concerning your favorite sessions.**



The purpose of the International Conference on Simulation and Modeling Methodologies, Technologies and Applications (SIMULTECH) is to bring together researchers and practitioners from various fields interested in the technological advances and application challenges in all fields of modeling and simulation. The topics listed under each of these tracks highlight the specific interest of this conference in computational approaches related to Modeling and Simulation, including Conceptual Modeling, Agent-Based Simulation, Business Process Modeling, Equation-Based Modeling of Continuous Systems, Multi-Physics Simulation, Hybrid Simulation, Interoperability, Ontologies, Machine Learning, amongst others.

## CONFERENCE AREAS

- 1 . Modeling and Simulation Methodologies
- 2 . Simulation Technologies, Tools and Platforms
- 3 . Application Domains

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## CONFERENCE CHAIR

**Floriano De Rango**, University of Calabria, Italy

## PROGRAM CO-CHAIRS

**Gerd Wagner**, Brandenburg University of Technology, Germany  
**Frank Werner**, Otto-von-Guericke-Universität Magdeburg, Germany

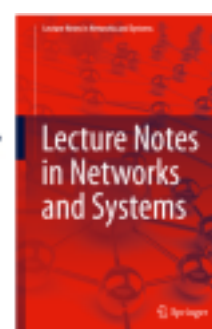
## KEYNOTE SPEAKERS

**Murat Gunal**, Fenerbahce University, Industrial Engineering Department, Turkey  
**Fabio Bruno**, University of Calabria, Italy  
**Paolo Bellavista**, Alma Mater Studiorum, Università di Bologna, Italy

## Publications:



All papers presented at the conference venue will be available at the SCITEPRESS Digital Library (*consult SCITEPRESS Ethics of Publication*)



A short list of presented papers will be selected so that revised and extended versions of these papers will be published by Springer in Lecture Notes in Networks and Systems.



A short list of papers presented at the conference venue will be selected for publication of extended and revised versions in a special issue of Journal of Simulation Engineering



## In Cooperation with:



## Proceedings will be submitted for evaluation for indexing by:

