

| About the Conference

INVITATION:

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Please consider to contribute to and/or forward to the appropriate groups the following opportunity to submit and publish original scientific results to:

- SIMUL 2025, The Seventeenth International Conference on Advances in System Modeling and Simulation

SIMUL 2025 is scheduled to be September 28 - October 2, 2025 in Lisbon, Portugal under the SoftNet 2025 umbrella.

The submission deadline is June 10, 2025.

Authors of selected papers will be invited to submit extended article versions to one of the IARIA Journals:

<https://www.iariajournals.org>

All events will be held in a hybrid mode: on site, online, prerecorded videos, voiced presentation slides, pdf slides.

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===== SIMUL 2025 | Call for Papers

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CALL FOR PAPERS, TUTORIALS, PANELS

SIMUL 2025, The Seventeenth International Conference on

📅 Important Dates



CONFERENCE DATE
**September 28 -
October 2, 2025**

Advances in System Modeling and Simulation

General page:

<https://www.iaia.org/conferences2025/SIMUL25.html>

Submission page:

<https://www.iaia.org/conferences2025/SubmitSIMUL25.html>

Event schedule: September 28 - October 2, 2025

Contributions:

- regular papers [in the proceedings, digital library]
- short papers (work in progress) [in the proceedings, digital library]
- ideas: two pages [in the proceedings, digital library]
- extended abstracts: two pages [in the proceedings, digital library]
- posters: two pages [in the proceedings, digital library]
- posters: slide only [slide-deck posted at www.iaia.org]
- presentations: slide only [slide-deck posted at www.iaia.org]
- demos: two pages [posted at www.iaia.org]

Submission deadline: June 10, 2025

Extended versions of selected papers will be published in IARIA Journals: <https://www.iaiajournals.org>

Print proceedings will be available via Curran Associates, Inc.:
<https://www.proceedings.com/9769.html>

Articles will be archived in the free access ThinkMind Digital

Library: <https://www.thinkmind.org>

The topics suggested by the conference can be discussed in term of concepts, state of the art, research, standards, implementations, running experiments, applications, and industrial case studies. Authors are invited to submit complete unpublished papers, which are not under review in any other conference or journal in the following, but not limited to, topic areas.

All tracks are open to both research and industry contributions. Before submission, please check and comply with the editorial rules: <https://www.iaria.org/editorialrules.html>

SIMUL 2025 Topics (for topics and submission details: see CfP on the site)

Call for Papers:
<https://www.iaria.org/conferences2025/CfPSIMUL25.html>

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SIMUL 2025 Tracks (topics and submission details: see CfP on the site)

Trends and achievements

Simulation models

Simulation methodologies

Sensitivity analysis

Simulation mechanisms

Model based system prediction

Distributed simulation

Human-in simulation

Simulations in advanced environments

Practical applications on process simulations

Case studies on social simulation

Online social simulation

Building simulation

Transport simulation

Warfare simulation

Simulation tools and platforms

Experience report on ready-to-use tools

SIMUL 2025 Committee:

<https://www.iaria.org/conferences2025/ComSIMUL25.html>

Publicity Chairs

Lorena Parra Boronat, Universitat Politecnica de Valencia,
Spain

Sandra Viciano Tudela, Universitat Politecnica de Valencia,
Spain

Jose Miguel Jimenez, Universitat Politecnica de Valencia, Spain

TOPICS OF INTEREST

2 topics

Research papers are invited in, but not limited to, the following areas:

Multidisciplinary &
General

Uncategorized

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