

🌐 N/a 📅 September 21-25, 2026

🕒 **Submission Deadline: 18th May, 2026** — 10 days remaining

CONFERENCE WEBSITE: <https://euramas.github.io/eumas2026/>

About the Conference

23rd European Conference on Multi-Agent Systems
September 21-25, 2026 - Malmö, Sweden
(EUMAS'26 -

<https://euramas.github.io/eumas2026/>)

Please circulate, share, and submit your
contributions!

Apologize for multiple diffusions...

The 23rd European Conference on Multi-Agent Systems (EUMAS 2026) will be organized on September 21-25, 2026 by Malmö University. EUMAS 2026 is an EURAMAS designated event which follows the tradition of previous editions and aims to encourage and support activity in the research and development of multi-agent systems, in academic and industrial effort.

EUMAS enables researchers to meet, present challenges, preliminary and mature research results in an open environment.

I - Submissions

EUMAS 2026 welcomes original, unpublished

Important Dates

MAY 18
PAPER SUBMISSION
18th May, 2026
• 10 days left

JUN 30
NOTIFICATION
30th June, 2026

JUL 19
FINAL VERSION DUE
19th July, 2026

SEP 21
CONFERENCE DATE
September 21-25, 2026

papers including improved versions of extended abstracts or (revised) rejected papers from AAMAS, AAI and IJCAI-ECAI 2026. The submission should describe work that has not been previously published, accepted for publication, nor is currently under review by another conference or journal.

All submissions will be peer-reviewed in a single blind fashion. Submission length depends upon the track that you submit to. Additional pages may be used for references and, if needed, a clearly marked appendix. It should be formatted according to Springer's LNCS format. For templates and instructions for authors, see Conference proceedings guidelines. Authors must submit their papers through the EUMAS 2026 submission site as a single PDF file.

This year, EUMAS is accepting submissions across the following 3 tracks:

Main Track (15 pages + references)

Topics of interest include, but are not limited to :

Engineering Multi Agent Systems, Coordination
(e.g., Agent Architectures, Autonomous Agent, Agent
Agentic IA, Agent Programming Languages, Agent
Development Methodologies and Tools, Agent-
oriented Software Engineering, etc.)

Organizations, Institutions, Norms and Ethics (e.g.,
Agent Organizations and Institutions,
Communication, Cooperation and Coordination,
Collective Intentionality, Trust and Reputation,
Negotiation, Computational Social Choice,
Emergent Behaviour, etc.)

Multi-Agent Based Simulation (e.g., Agent-Based
Simulations and Modeling, Agents and Complex
Systems, Social Networks)

Knowledge Representation, Reasoning and Verification for MAS (e.g., Logics for Multi-Agent Systems, Logics for Strategic Reasoning, Verification, Formal Modelling)
Learning in Multi-Agent Systems (e.g., Adaptation and Learning, Cognitive Models, Deep Reinforcement Learning in Multi-Agent Domains, Use of Machine Learning in Agents and Multi-Agent Systems)
Explainable MAS (e.g., Multi-agent Architectures for Explainable Planning, XAI, Explainable Negotiation Protocols and Strategies, Explainable User/Agent Profiling)
MAS for robotic systems and control (e.g., Machine Learning for Multi-Agent Systems, Multi-Robot Systems, Collective and Swarm Intelligence)
Human-Centric MAS (e.g., Human-Agent Interaction, Virtual Agents, LLM-Powered AI Agents)

Agent Toolkits (15 pages + references)

This track aims to provide a forum for researchers that are involved in developing agent / MAS toolkits and platforms, or that are using them for the development of applications, to exchange ideas, make proposals, suggest challenges, reports interesting use cases and so on - any aspect that could be of interest in the engineering and using Agent Toolkits.

Demonstrators (5 pages + references)

This track aims to provide opportunities for participants from academia and industry to present their latest developments in agent-based systems. Demonstrations of interest include both applications of multi-agent systems and tools that support developers in the specification, design,

implementation and testing of agent systems.

II - Proceedings

EUMAS 2026 features formal proceedings published as part of the Lecture Notes in Computer Science (LNCS) series of Springer. The best paper will be invited for fast-track publication of an extended version in the Autonomous Agents and Multi-Agent Systems Journal (JAAMAS).

III - Important dates

Paper Submission Deadline: 18 May 2026 (AoE, UTC-12)

Author Notification: 30 June 2026 (AoE, UTC-12)

Camera Ready Papers: 19 July 2026 (AoE, UTC-12)

EUMAS Conference: 21-25 September 2026

IV - Committees (eumas2026@mau.se)

Organizing Committee

Fabian Lorig (Malmö University)

Paul Davidsson (Malmö University)

Franziska Klügl (Örebro University)

Program Chairs

Juan Carlos Nieves Sanchez (Umeå University)

Valérie Camps (Université de Toulouse)

Elsy Kaddoum (Université de Toulouse II)

Local Chairs

Johan Holmgren (Malmö University)

Gion Koch Svedberg (Malmö University)

Nosheen Abid (Malmö University)

Program Committee

Tba

Looking forward to hearing from you,
Best regards,
EUMAS'26 program chairs

TOPICS OF INTEREST

4 topics

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

artificial intelligence

multi-agent system

autonomous systems

agentic ai

| Venue Information



Malmö, Sweden

Special conference rates often available near the venue.