

| About the Conference

The Euromicro Conference Series on Software Engineering and Advanced Applications (SEAA) is a long-standing international forum for researchers, practitioners, and students to present and discuss the latest innovations, trends, experiences, and concerns in the field of Software Engineering and Advanced Applications in information technology for software-intensive systems.

Important Dates

 **SEP 02** CONFERENCE DATE
September 2-4, 2026

Tracks and Organizers

- CPS: Cyber-Physical Systems
S. Mubeen (Mälardalen University, Sweden) and V. Klös (Carl von Ossietzky University of Oldenburg, Germany)
- DAIDE: Data and AI Driven Engineering
H. Holmström Olsson (Malmö University, Sweden) and J. Bosch (Chalmers & Gothenburg University, Sweden, and Eindhoven University of Technology, The Netherlands)
- ECT: Emerging Computing Technologies

P. Diniz (University of Porto, Portugal) and V. Lenarduzzi (University of Oulu, Finland)

- EXTRA: Explainable and Trustworthy Applications
K. Tuma (Eindhoven University of Technology, The Netherlands), G. Giordano (University of Salerno, Italy), and F. Palomba (University of Salerno, Italy)

- KKIO: Practical Aspects of Software Engineering
M. Bubak (Sano Centre for Computational Medicine, ACC Cyfronet AGH, Krakow, Poland, & PTI/PIPS), M. Szpyrka (AGH University of Krakow, Poland), A. Roman (Jagiellonian University, Krakow, Poland), and M. Staron (University of Gothenburg, Sweden)

- MDEML: Model-Driven Engineering and Modeling Languages
A. Bucaioni (Mälardalen University, Sweden), B. Wiesmayr (Johannes Kepler University, Austria), and F. Ciccozzi (Mälardalen University, Sweden)

- SM: Software Management: Measurement, Peopleware, and Innovation
O. Demirors (Izmir Institute of Technology, Turkey), C. Gravino (University of Salerno, Italy), and V. Pontillo (Gran Sasso Science Institute, Italy)

- SMSE: Systematic Literature Reviews and Mapping Studies in Software Engineering
S. Swift (Brunel University, United Kingdom) and M. Arzoky (Brunel University, United Kingdom)

- SPPI: Software Process and Product Improvement
S. Biffel (Technische Universität Wien, Austria), D. Winkler (Center for Digital Production (CDP) and

Technische Universität Wien, Austria), and R. Rabiser (Johannes Kepler University Linz, Austria)

- STREAM: Software Analytics: Mining Software Open Datasets and Repositories

E. M. Arvanitou (International Hellenic University, Greece) and S. Bibi (University of Western Macedonia, Greece)

Submission Guidelines

SEAA 2026 encourages the submission of full research papers (maximum 16 pages), short papers (maximum 8 pages), and tool demo papers (maximum 8 pages). Papers follow a single-blinded reviewing process and must contain original unpublished work, describe significant novel contributions, and provide evidence about the validation of the results. Reports on industrial applications are also welcome.

All submissions to SEAA 2026 must be formatted according to the Springer Lecture Notes in Computer Science (LNCS) conference proceedings guidelines. Please carefully review the submission instructions for proceedings authors from Springer, particularly regarding the required format and mandatory sections in the manuscript. Papers must strictly adhere to the single-column Springer conference proceedings format, for which authors can find both LaTeX and Word templates following the aforementioned link.

All submissions of all the tracks and special

sessions at SEAA 2026 must be prepared as PDF and submitted online by the deadline via the EasyChair conference management system at

<https://easychair.org/conferences?conf=seaa2026>

Papers submitted to SEAA 2026 must not be under review or submitted for review elsewhere whilst under consideration for SEAA 2026. Contravention of this concurrent submission policy will be deemed a serious breach of scientific ethics, and appropriate action will be taken in all such cases.

Submissions that do not adhere to the required format or fall outside the scope of the conference will be desk-rejected without review. Those that comply with the submission guidelines and align with the conference's scope will undergo peer review by three program committee members. Each submission will be evaluated based on its significance, originality, clarity of presentation, technical soundness, evaluation (when applicable), and the relevance and quality of comparisons to related work.

Accepted papers will be published by Springer in their LNCS series, which will be hosted on SpringerLink and indexed in all major indexing services. The program co-chairs reserve the right to exclude papers from publication if the paper is not presented at the conference.

Best papers of SEAA 2026 will be invited to submit extended versions for a theme issue at Elsevier Journal of Systems and Software. Selected papers will be expected to comply with the standard

guidelines of the journal when publishing an extended version of a paper, including adding about 30% new, original material.

For further information, please contact the PC-Co-Chairs via seaa2026@easychair.org.

Important Dates

- Deadline for paper submission: April 15th, 2026
- Notification of acceptance: May 22nd, 2026
- Camera-ready papers: June 8th, 2026

Organizers

General Chair

Tomasz Kryjak (AGH University Krakow, Poland)
Marek Gorgon (AGH University Krakow, Poland)

Program Chair

Christian Berger (University of Gothenburg, Sweden)
Verena Klös (Carl von Ossietzky University of Oldenburg, Germany)

Proceedings Chair

Julian Frattini (Chalmers, Sweden)
Krishna Ronanki (University of Gothenburg, Sweden)

Publicity Chair

Beatriz Cabrero-Daniel (University of Gothenburg,
Sweden)

Mersedeh Sadeghi (University of Cologne,
Germany)

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Technology, Netherlands)

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Carmine Gravino (University of Salerno, Italy)

Helena Holmström Olsson (Malmö University,
Sweden)

Andreas Wortmann (Stuttgart University,
Germany)

More Information

Website: <https://dsd-seaa.com/seaa2026/>

Twitter/X: <https://x.com/EuromicroOrg>

Facebook: <https://www.facebook.com/dsdseaa>

LinkedIn: <https://www.linkedin.com/company/dsd-seaa-conference>

TOPICS OF INTEREST

3 topics

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

Computer Science
& Software

Uncategorized

Engineering

Artificial
Intelligence &
Machine Learning

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