



CALL FOR PAPERS

Join us for the 8th International Workshop on Secure Hardware, Architectures, and Software (SeHAS) as we explore the forefront of security research and innovation. We invite leading researchers, practitioners, and administrators security and related disciplines to contribute their expertise and insights.

a dynamic platform for SeHAS provides exchanging perspectives, sharing lessons learned, and gaining new insights into securing hardware, architectures, and software.



Workshop webpage: https://sehas-workshop.github.io

PAPER SUBMISSION **Paper Submission Guidelines for Submitting Original Research Articles**

_	Length: Up to 4 pages in an IEEE double-column, single-blind, 10-pt.
	Review process: The review is processed by IEEE Embedded Systems Letters (ESL).
	Publication: Accepted articles will be published in IEEE ESL.
	Presentation: Authors of accepted papers will have the opportunity to present their work at
	SeHAS@HiPEAC 2026 in Kraków, Poland.
	Registration: One registration per presenter at the HiPEAC conference is mandatory.
	Submission link: https://ieee.atyponrex.com/journal/les-ieee
	Article type: Select SeHAS as the Article Type in the first step of the submission
	process. Only submissions with this selection will be considered for the workshop.

ORGANIZERS

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TOPIC AREAS

SeHAS 2026 invites original contributions in all areas of overlap between hardware and software security, including but not limited to:

☐ Hardware security

☐ Security of LLMs

- EDA for security
- System security
- Embedded security ■ Security measurement studies
- ☐ Architecture-level security ☐ Emerging technologies and security
 - Machine learning for security ■ LLMs for security

SUBMISSION and DEADLINE

September 15, 2025

Manuscript submission

Notification

ESL reviews are typically done within 4 weeks







