

LASCAS2026

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Call for Papers for Special Session

The deadline for paper submission: [7 October 2025](#).

Those interested are invited to submit their papers to the following special sessions via the EasyChair platform:

SS1: Charge-Based MOSFET Models and Their Applications

SS2: RF Circuits and Communication Techniques for Beyond-5G Wireless Systems

SS3: Dependable AI at the Edge: Ensuring Functional Safety, Reliability, and Robust Design

SS4: Analog Neuromorphic Circuits and Sensors

Important Dates

- ~~15 August 2025~~ [1 September 2025](#): Special Session Proposal Deadline
- ~~16 August 2025~~ [2 September 2025](#): Launch of the Call for Paper for Special Session
- ~~1 October 2025~~ [7 October 2025](#): Deadline for paper submissions to Special Sessions (via EasyChair)
- [24 October 2025](#): Author Notification Date

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Call for Special Session Proposals

The NEW submission deadline is [1 September 2025](#).

Special Sessions are an integral part of the LASCAS2026 Conference where presenters have the opportunity to share their expertise on a focused or topical research area with fellow researchers and those who wish to discover specific areas. We are soliciting proposals for areas of academic and industrial/applied interest. These areas may be established or emerging and should be interesting and engaging to the attendees.

LASCAS2026 is particularly interested in Special Sessions that are related to the conference themes. Propositions shall be sent to orazio.aiello@unige.it and sylvain.bourdel@grenoble-inp.fr and must include the special session **title**, **a half page description** of the topic.

Important Dates

- ~~15 August 2025~~ [1 September 2025](#): Special Session Proposal Deadline
- ~~16 August 2025~~ [2 September 2025](#): Launch of the Call for Paper for Special Session
- **01 October 2025**: Deadline for paper submissions to Special Sessions (via EasyChair)
- **24 October 2025**: Author Notification Date

