

9th IEEE International Symposium on Smart Electronic Systems

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IEEE iSES invite authors to submit research demonstration proposals to the Research Demo Session (RDS). In the RDS, authors can present live demonstrations and hardware prototypes of their research papers/projects.

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- ▶ Nanoelectronic VLSI and Sensor Systems (NVS)
- ▶ Energy-Efficient, Reliable VLSI Systems (ERS)
- ▶ Hardware/Software for Internet of Things and Consumer Electronics (IoT)
- ▶ Hardware for Secure Information Processing (SIP)
- ▶ Hardware/Software for AI, Robotics, and Automation (AIR)
- ▶ Hardware/Software for Vehicular Intelligent Systems (VIS)

Several student travel and best paper awards will be available like each year.

IMPORTANT DEADLINES:

Submission: September 30, 2023

Acceptance: October 15, 2023

Final Submission: October 31, 2023

IEEE-iSES proceedings will be published by IEEE-CS conference publications services (CPS). Authors should submit their original unpublished work using IEEE-CS double-column conference format-template. Manuscripts in PDF format with author information (optional) should be submitted using the link: <https://edas.info/N30647>. The authors of Selected papers from IEEE-iSES 2023 program will be invited for the submission of the extended journal version of their papers to special issues of peer-reviewed SCOPUS indexed journals (e.g., Springer Nature Computer Science SNCS journal) as has been done in the past edition.

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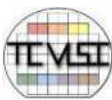
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