INSCIT 2026



10th International Symposium on Instrumentation Systems, Circuits and Transducers

August 24 to 28, 2026

São Paulo/Brazil





Announcement & Call for Papers

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systems, subsystems and circuits requi- red for measurement, and including transducers, data conversion, storage and transmission, power management and testing. The goal of the symposium is to bring together researchers working in the fields of instrumentation and measurement science, circuits, transducers and systems design, covering both integrated and discrete solutions. Papers authored and presented by students are eligible for the Best Student Paper Award.

The International Symposium on Instrumentation Systems, Circuits and Transducers – INSCIT is a forum dedicated to the presentation and discussion of research and development in instrumentation focusing

The areas of interest include:

- Detectors, Sensors and Transducers Systems and Techniques;
- Measurement Systems Theory and Architectures;
- RF, MW and mmW measurement circuits and techniques;
- Systems and Circuits for WSN and IoT;
- Circuits and Systems Testing;
- Measurement of non-electrical quantities;
- Analog-to-digital and digital-to-analog converters;
- Electric and magnetic instrumentation and measurement;
- Energy Harvesting and Wireless Power Transferring;
- Signal Processing and Data Storage;
- RFID and Short-Distance Radios;

Paper Submission Deadline:

Submission Deadline:

March 31, 2026

Notification of Acceptance:

May 22, 2026

Camera Ready Deadline:

May 31, 2026

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Co-located Events:

40 th SBMicro - Symposium on Microelectronics Technology and Devices

16th WCAS - Workshop on Circuits and Systems Design

39th SBCCI - Symposium on Integrated Circuits and Systems Design

26th SForum - Microelectronics Students Forum

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