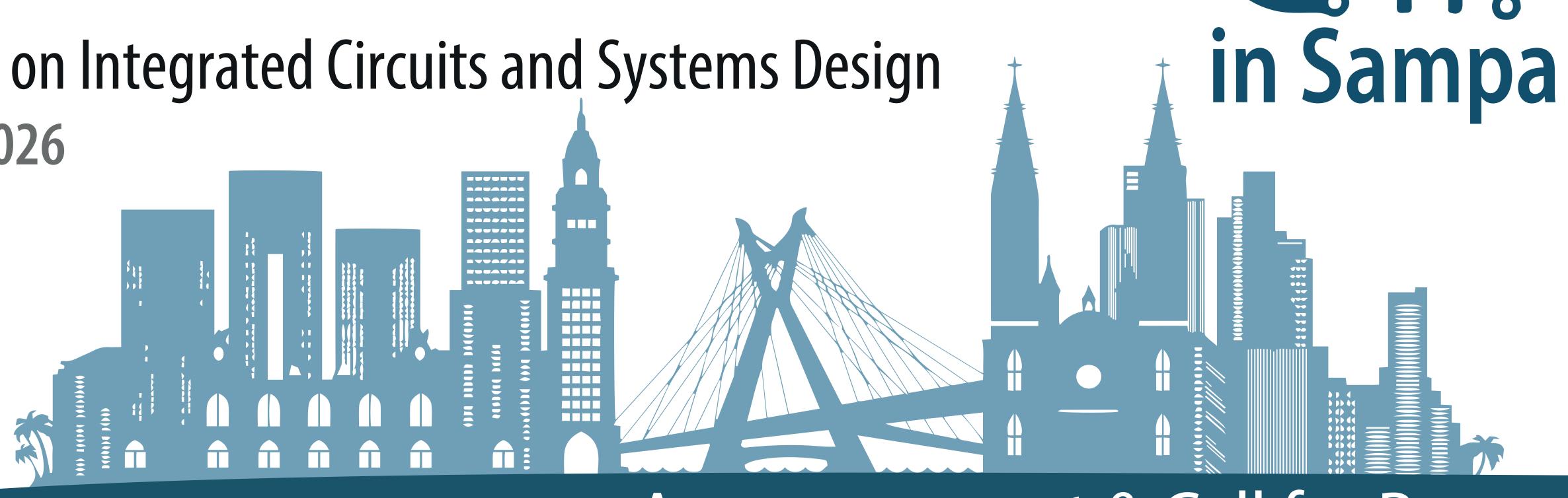
SBCC 2026

39th Symposium on Integrated Circuits and Systems Design

August 24 to 28, 2026

São Paulo/Brazil





Announcement & Call for Papers

SBCCI is an international forum dedicated to integrated circuits and

mic center and most important metropolis in Brazil. The goal of the

and test of integrated circuits and systems. The scope of the sympo-

sium includes technical sessions, tutorials and panels, as well as an

systems design, test and electronic design automation (EDA), held an-

nually in Brazil. The 39th SBCCI will take place in São Paulo, the econo-

symposium is to bring together researchers in the areas of EDA, design

exhibition and working group meetings. Accepted papers will be sub-

scope and quality requirements. The best papers presented at the sym-

posium will be invited to resubmit an extended version to be conside-

red for publication at the IEEE Design and Test of Computers (D&T) and

at the Journal of Integrated Circuits and Systems (JICS).

mitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's

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Paper Submission Deadline:

March 31, 2026

Notification of Acceptance:

May 22, 2026

Camera Ready Deadline:

Submission Deadline:

The areas of interest include:

- Hardware-software co-design and co-verification
- System level modeling and synthesis
- High-level and logic synthesis
- Physical design of ICs and systems
- EDA Electronic Design Automation
- Testability issues, design for test techniques
- Design and modeling languages and applications
- Analog, digital, and mixed signal design
- Embedded systems and cyber-physical systems design
- System-on-chip, IP reuse and platform-based design
- Low power tools and design techniques
- Verification, simulation, emulation, and prototyping techniques
- Reconfigurable architectures and novel applications of FPGAs
- Nanoelectronics, nanoarchitectures and nanocomputing

Visual Signal Processing Systems and Applications

Co-located Events:

40th SBMicro - Symposium on Microelectronics Technology and Devices

16th WCAS - Workshop on Circuits and Systems Design

10th INSCIT - International Symposium on Instrumentation Systems, Circuits and Transducers

26th SForum - Microelectronics Students Forum

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