ABOUT THE CONFERENCE

The *69th IEEE International Midwest Symposium on Circuits and Systems* will be held at the **Netherland Plaza Hilton** in Cincinnati, Ohio, USA, August 9 – 12, 2026.

- The technical program will include **oral and poster** sessions as well as **tutorials and special sessions** organized by experts in the circuits and systems community.
- MWSCAS'26 will also feature **interactive student demos** and other **special events** supporting the MWSCAS 2026 theme: *co-design across scale, from systems to devices to circuits.*
- Cincinnati, known as the Queen City, has a lively arts and cultural scene, and is home to 5 universities.
- The **Hilton** is in the heart of Cincinnati's vibrant downtown center.

Key Dates

Mar 2:　Tutorial and special session Proposal deadline

Mar 16: Regular/invited paper submission deadline

Mar 2:　Notification of Paper Acceptance

June 8: Final Paper Deadline

Co-design across scale, from systems to devices to circuits
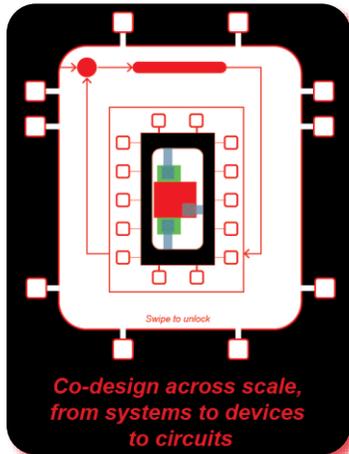
TECHNICAL TRACKS

MWSCAS'26 encourages contributions in all areas of circuits and systems including:

- Analog, Mixed Signal and RF Circuits and Systems
- Digital Integrated Circuits and Systems
- Power and Energy Circuits and Systems
- Sensory Circuits and Systems
- Biomedical Circuits and Systems
- Signal and Image Processing
- Wireless and Communication Systems and Networks
- Neural Networks and Neuromorphic Systems
- AI and edge computing circuits and systems
- Beyond CMOS Circuits and Architectures
- Other Topics in Circuits and Systems

TUTORIALS AND SPECIAL SESSIONS

Are you working on a hot topic or have timely knowledge to share with our professional community? Consider contributing to MWSCAS'26 by submitting a **proposal for a tutorial or special session**. Visit the conference website or check out the Call for Tutorials and the Call for Special Sessions. Proposals will be accepted until all slots are full.

STUDENT EVENTS

MWSCAS'26 will continue the MWSCAS tradition of presenting a vibrant program for students. One key event will be a special poster/demo competition (with prizes!) for unpublished student projects and interactions with industry leaders. Check the MWSCAS'26 website for student event details closer to the conference date.

CONFERENCE LEADERSHIP

General co-Chairs:
Soumyajit Mandal (Brookhaven National Lab) &
Rashmi Jha (University of Cincinnati)

Technical Program Committee co-Chairs:
Bibhu Sahoo (University of Buffalo)
Arjuna Madanayake (Florida International University)
John Stanton (Calyx Systems)

MORE INFORMATION

Follow this QR code to visit the **conference website** for the latest information and updates.

mwscas2026.org