



Call for MicroApps Proposals—

IMS2027 | San Antonio, TX

**SUBMIT YOUR PROPOSAL TO THE
IMS2027 MICROAPPS AND**

RIDE THE CURRENT WITH US

**"Bringing practical advances and actionable
knowledge to practicing engineers."**

The **IMS2027 Technical Program Committee** invites registered exhibitors to submit proposals for Microwave Application Seminars (MicroApps) that align with this year's symposium theme: "Ride the Current." We seek sessions that demonstrate how our community is accelerating technology development, moving ideas, designs, and products forward faster than ever.

Scope and focus Proposals should deliver practical, practitioner-focused content and real technical insights.

Suggested topic areas include:

- Design methodologies and techniques
- 5G / 6G and beyond ...
- Accelerating RF Design Cycles with AI-Driven Synthesis
- Modeling and simulation innovations
- Digital Twins for RF Systems: Leveraging Design Validation
- Green RF: Energy-Efficient Architectures and Sustainable Manufacturing
- High-Speed Analog/RF Signal Chains for Next-Gen Wireless
- Test and measurement advances

Format and logistics

- Sessions will be organized by subject area to help attendees easily find related content and gather perspectives from diverse industry experts.
- Presentations will occur in the Exhibition Hall; attendees are encouraged to continue discussions at presenters' booths.
- Theoretical-only talks and overt sales/marketing presentations are discouraged.
- Only registered exhibitors may submit proposals and present.

Important Dates: Proposals are due Tuesday, 8 December 2026.

Submit via the IMS2027 website: www.ims-ieee.org

About MicroApps: The MicroApps seminars are 15 minutes each in duration and will be held 25-27 May 2027. The MicroApps seminars are held at the MicroApps theater in the exhibit area, providing easy access (at no additional charge) for all the attendees and exhibitors.

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