



Call for Workshops

IMS2027 | 23 – 28 May 2027 | San Antonio, Texas

Deadline: 14 September 2026

The **IEEE International MTT Symposia (IMS)** is the Microwave Theory and Technology Society's flagship symposia and the world's largest industry exhibition highlighting radio frequency (RF) technology, systems, and applications. In 2027, we celebrate the 75th anniversary of the MTT-S and look forward to reflecting on our past, present, and future while meeting in San Antonio, Texas.

IMS2027 begins with the IEEE MTT-S RF Integrated Circuits (RFIC) Symposium, followed by the IEEE MTT-S RF Systems & Applications (RFSA) Symposium and the IEEE MTT-S RF Technologies & Techniques (RFTT) Symposium. The week concludes with the ARFTG Microwave Measurement Conference.

Workshops are among the most interactive and highly attended events of Microwave Week, providing in-depth perspectives on emerging technologies, applications, and future research directions. Workshop proposals are invited on topics relevant to the RF, microwave, mm-wave, and THz communities.

Workshop organizers must complete an online submission form including the workshop title, abstract, confirmed speakers, and presentation titles and abstracts. Relevant MTT-S Technical Committees may be involved in the review process. Organizers are therefore encouraged to engage with Technical Committees aligned with the proposed workshop topic.

Half-day workshops typically feature 4-5 speakers, while full-day workshops typically feature 8-10 speakers. Interactive elements such as panel discussions, demonstrations, and audience engagement are highly encouraged.

Submit proposals via www.ims-ieee.org

Submission Deadline: 14 September 2026

Notification of Acceptance: November 2026

RFIC2027 Workshop Chairs:
Guanhua Wu, Patrick Reynaert



Radio Frequency
Integrated Circuits

RFSA2027 Workshop Chairs:
Taylor Barton, Kenneth Kolodziej



Radio Frequency
Systems & Applications

RFTT2027 Workshop Chairs:
Amelie Hagelauer, Roberto Gómez García



Radio Frequency
Technology & Techniques