



Call for Panel Sessions

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

ims-ieee.org

Deadline: 14 September 2026

The IEEE International MTT Symposia (IMS) (www.ims-ieee.org) is the world's premier RF/microwave technical conference and industry exhibition.

The week features the **IEEE MTT-S RF Integrated Circuit (RFIC)** Symposium, as well as two symposia formed out of traditional IMS technical content—the **IEEE MTT-S RF Systems & Applications (RFSA)** Symposium and the **IEEE MTT-S RF Technology & Techniques (RFTT)** Symposium. Along with the ARFTG Conference (www.arftg.org), it offers technical sessions, interactive forums, plenary and panel sessions, workshops, technical lectures, student competitions, and industrial and historical exhibits.

The symposia will feature a variety of important thematic areas that highlight its focus on "Ride the Current." In addition to showcasing a broad spectrum of engaging technical topics, the symposia will emphasize the diversity of contributions,

talents, and accomplishments across our society throughout the week. Panel proposals will be solicited that reflect broad perspectives on new technology, community trends, and professional development. Panel sessions are one hour and twenty minutes long, and typically held during lunchtime from Monday through Thursday. Panels can include topics that cover multiple symposia and should be constructed to ensure varied perspectives and audience interaction, as these will be key criteria in the evaluation of proposals.

Panel Proposals Submission and Deadline: Panel organizers must complete an online submission form including relevant information such as the panel title, abstract and a list of confirmed speakers with the title and abstract of their presentations. Proposals should be submitted via www.ims-ieee.org by 14 September 2026. The proposals will be evaluated by the steering committee and the decision will be communicated to the organizers in November."

RFIC2027 Panel Sessions
Chair: Jane Gu



Radio Frequency
Integrated Circuits

RFSA2027 Panel Sessions
Chair: Holger Maune



Radio Frequency
Systems & Applications

RFTT2027 Panel Sessions
Chair: Kim Eilert



Radio Frequency
Technology & Techniques