

INTERNATIONAL MICROWAVE & ANTENNAS SYMPOSIUM (IMAS 2025)



THEME: ANTENNAS & MICROWAVE TECHNOLOGIES FOR SUSTAINABLE DEVELOPMENT



OCTOBER, 2025



NAIROBI, KENYA

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WELCOME MESSAGE

On behalf of the IEEE-IMAS2025 Steering Committee, we are thrilled to welcome you to the third edition of the IEEE International Microwave & Antennas Symposium (IMAS-2025) in [City], Kenya. This conference marks a significant milestone for the IEEE community in Africa and aims to provide a premier platform for the exchange of scientific and technical information.

■ ABOUT THE CONFERENCE

IMAS2025 is dedicated to fostering collaboration and cooperation in the fields of microwaves, antennas, and propagation, promoting sustainable development in Africa and around the world.

■ KEY FEATURES

- Contributed and Invited Papers
- Technical Sessions
- Poster Sessions
- Special Sessions
- Invited Talks
- Workshops and Tutorials
- Banquet and Social Events

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TECHNOLOGIES FOR SUSTAINABLE
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CONFERENCE TOPICS



ANTENNAS

- Electromagnetic theory and numerical front-end techniques
- Antenna systems and architectures
- Small antennas, RF sensors, wearable antennas
- Array antennas, beam-forming, reflect arrays
- Adaptive and reconfigurable antennas
- MIMO, antenna diversity, smart and signal processing antennas
- Millimeter-wave, submillimeter-wave, THz antennas
- Advanced RF materials, metamaterials, selective surfaces
- Nano antennas



MEASUREMENTS

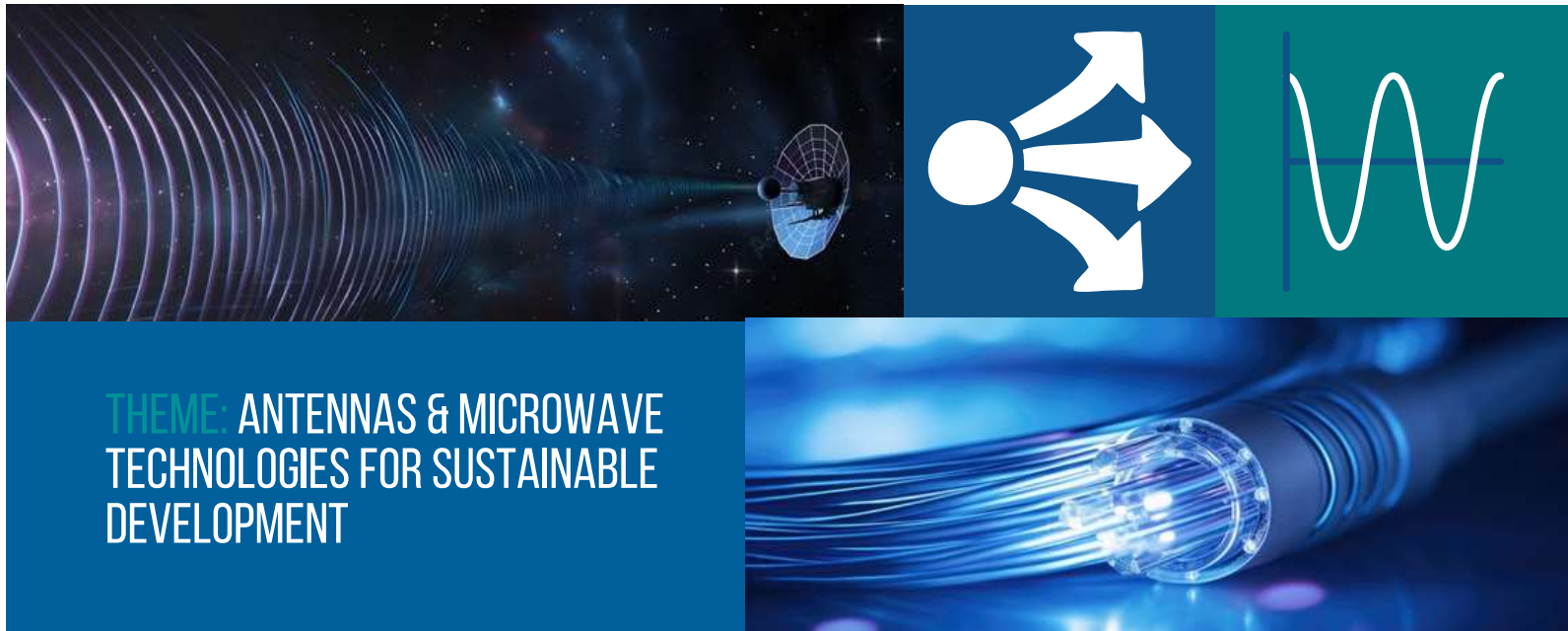
- Radar scattering and radar calibration techniques
- Advances in near-field, far-field, compact and RCS test ranges
- EMI/EMC/PIM chamber design, measurements, and instrumentation

CONFERENCE TOPICS



PROPAGATION

- Tropospheric propagation
- Outdoor/indoor/urban propagation
- Satellite propagation modeling
- Vehicle-to-vehicle and vehicle-to-infrastructure channels
- Channel-sounding and channel-estimation techniques
- Millimeter- and submillimeter-wave propagation
- Body-centric propagation



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PHOTONICS & THZ

- Optical networks and systems
- Fiber optics devices and subsystems
- Detection, sensing, and energy
- Bio-photonics and medical optics
- Circuits and systems for THz applications

CONFERENCE TOPICS



RF/MICROWAVE CIRCUITS AND SYSTEMS

- Semiconductor devices and component modeling for RF applications
- Monolithic and hybrid integrated active circuits
- Monolithic and hybrid passive components and circuits
- Receiver and transmitter RF
- Novel waveguides and new phenomena in waveguides
- RF packaging and package modeling
- RFID systems
- RF MEMS, MOEMS, and Microsystems
- Electronic warfare
- Emerging areas including nanotechnology and biomedical applications
- Wireless sensor networks and IoT applications
- Wireless power transfer techniques
- Military applications of RF/Microwaves



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CALL FOR PAPERS

We invite contributions from industry, universities, research centers, and other institutions. Submit your papers and be a part of this prestigious event!

SUBMISSION GUIDELINES:

- Abstract Deadline:
- Full Paper Submission:
- Notification of Acceptance:
- Submit your papers at:

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SPONSORSHIP OPPORTUNITIES



We invite you to become a valued sponsor of the International Microwave & Antennas Symposium (IMAS 2025). This is an excellent opportunity for your organization to gain significant exposure and engage with leading professionals in the field of antennas and microwave technologies. Below are the details of our sponsorship packages:

Patron Package Summary:

PACKAGE LEVEL	CONTRIBUTION AMOUNT	KEY BENEFITS
PLATINUM PATRON	\$10,000 AND ABOVE	Premium benefits including keynote session sponsorship and prime exhibition space
GOLD PATRON	\$5,000 - \$9,999	Significant exposure with special session sponsorship and prominent logo placement
SILVER PATRON	\$2,500 - \$4,999	Enhanced visibility with sponsorship of coffee breaks and logo on conference materials
BRONZE PATRON	\$1,000 - \$2,499	Basic sponsorship benefits with logo on the conference website and materials

BENEFITS FOR EACH PACKAGE

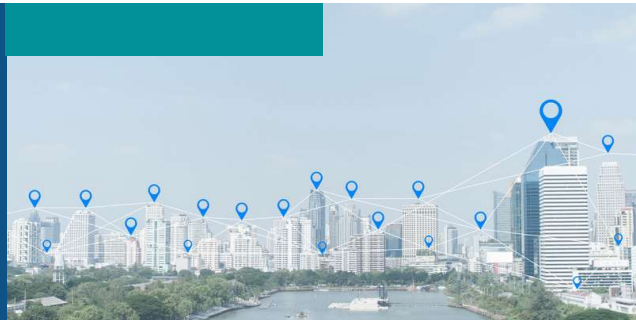
PLATINUM PATRON - \$10,000 AND ABOVE

- Recognition as a Platinum Patron on all conference materials and website
- Sponsorship of a keynote session (includes speaking opportunity)
- Prime exhibition space in the conference exhibition area
- Full-page advertisement in the conference program booklet
- Company logo on conference lanyards
- Acknowledgment during the opening and closing ceremonies
- Complimentary registration for up to 5 representatives
- Inclusion of promotional materials in the conference bag

GOLD PATRON - \$5,000 - \$9,999

- Recognition as a Gold Patron on all conference materials and website
- Sponsorship of a special session
- Prominent logo placement on conference banners and signage
- Half-page advertisement in the conference program booklet
- Exhibition booth in a prime location
- Acknowledgment during the opening and closing ceremonies
- Complimentary registration for up to 3 representatives
- Inclusion of promotional materials in the conference bag

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BENEFITS FOR EACH PACKAGE

SILVER PATRON - \$2,500 - \$4,999

- Recognition as a Silver Patron on all conference materials and website
- Sponsorship of coffee breaks
- Logo on conference materials, including program booklet and website
- Quarter-page advertisement in the conference program booklet
- Exhibition booth in a secondary location
- Acknowledgment during the opening and closing ceremonies
- Complimentary registration for up to 2 representatives

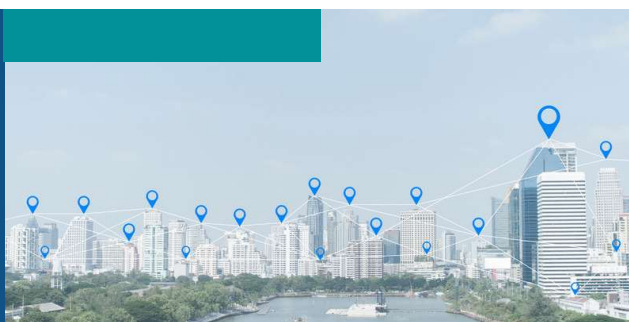
BRONZE PATRON - \$1,000 - \$2,499

- Recognition as a Bronze Patron on all conference materials and website
- Logo on the conference website and program booklet
- Mention in the list of sponsors in the conference program booklet
- Complimentary registration for 1 representative

REGISTRATION INFORMATION

- Early Bird Registration:
- Regular Registration:
- Late Registration:

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THANK YOU



DON'T SEE ANYTHING THAT MEETS YOUR NEEDS?

Please contact the IMAS organizing team at ieee-mtts-kenya-chapter@ieee.org, who will be happy to speak with you about a custom sponsorship package.



TELEPHONE

+254 700 400 858



WEBSITE

imas2024.org

