

2026 IEEE CAMA

International Conference on Antenna Measurements & Applications

-Focus on Antenna Systems-

Tokyo Bay Maihama Hotel First Resort

Urayasu (Tokyo Disney Resort), Chiba, JAPAN

October 21-23, 2026



2026 IEEE CAMA

International Conference on Antenna Measurements & Applications
-Focus on Antenna Systems-

Tokyo Bay Maihama Hotel First Resort

Urayasu (Tokyo Disney Resort), Chiba, JAPAN

October 21-23, 2026



Sponsor: IEEE Antennas and Propagation Society (<https://ieeeps.org>)

Technical Co-Sponsorships: IEEE MTT-S (<https://mtt.org>) and AMTA (<https://www.amta.org/>)

The scope of 2026 IEEE CAMA includes but is not limited to

- Antenna Measurements in Controlled and Non-Controlled Environments
- Electromagnetic Measurement Methods and Techniques
- Scattering and Diffraction Measurements
- Near-Field and Far-Field Measurements
- Radar and RCS Measurements, Processing, Quantum Radar
- Microwave, Millimeter-Wave, and THz Systems
- Sensors, Quantum Sensing
- Modeling, Simulations, and Predictions of Measurements in Realistic Environments
- Inverse & Imaging Methods and Techniques
- Applications: Electromagnetic Metrology and Compatibility, Radar, Terrestrial and Spaced-Based Communications including Wireless Communications, Sensing, Electronic Warfare, UAVs, UAS and Drones, Remote Sensing, Non-Destructive and Evaluation Testing, Industry, Medicine, and E-Health, etc.

Abstract (1 page) Submission Deadline: June 19, 2026

Notification of Acceptance: July 17, 2026

Final Paper (2-6 pages) Submission Deadline: August 28, 2026

2026 IEEE AP-S Industrial Engineering Paper Award on Antenna Measurements Applications

2026 IEEE AP-S Ulrich L. Rohde Innovative Conference Paper Awards on Antenna Measurements Applications

2026 IEEE AP-S T. K. Sarkar Best Conference on Antenna Measurements and Applications Student Paper Award

General Chairs

- Christian Pichot, Université Côte d'Azur, CNRS, France (christian.pichot@univ-cotedazur.fr)
- Naruto Yonemoto, National Institute of Maritime, Port and Aviation Technology, Japan (yonemoto@mpat.go.jp)

Technical Program Committee Chairs

- Hiroshi Murata, Mie University, Japan (murata@elec.mie-u.ac.jp)
- Claire Migliaccio, Université Côte d'Azur, CNRS, France (claire.migliaccio@univ-cotedazur.fr)
- Akiko Kohmura, National Institute of Maritime, Port and Aviation Technology, Japan (kohmura@mpat.go.jp)