

2022 IEEE Conference on Antenna Measurements & Applications
– Focus on Systems –

2022 IEEE CAMA

14-17 November 2022, Guangzhou, China



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The scope of 2022 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, Far-field, Compact and RCS Measurement and Calibration Techniques
- MIMO and OTA Testing
- Microwave, Millimeter-Wave, and THz Antennas and Systems
- Modeling, simulations, and predictions of Measurements in Realistic Environments
- Inverse & Imaging Methods and Techniques
- Applications: Electromagnetic Metrology and Compatibility, Radar, Radio Astronomy, Terrestrial and Spaced- Based Communications including Wireless Communications, Sensing, Electronic Warfare, Aircraft (incl. UAV, UAS, RPAS) and Automotive, Industry, Medicine, and E-Health, etc.

Abstract (1 page) Submission Deadline: 30 June 2022

Notification of Acceptance: 15 July 2022

Final Paper (2-6 pages) Submission Deadline: 15 September 2022

2022 IEEE Antennas and Propagation Industrial Engineering Paper Award
2022 IEEE Antennas and Propagation Ulrich L. Rohde Innovative Conference Paper Awards

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Information for Authors

2022 IEEE CAMA is sponsored by the IEEE Antennas and Propagation Society (IEEE AP-S).

Authors of original work in the technical areas of interest are encouraged to submit one-page abstract and after acceptance to upload a two to six page-final paper of their work through the electronic submission system available at the conference website.

In addition to contributed papers, special sessions with particular focus will be organized. Interested contributors are asked to submit their proposals to Technical Program Committee for consideration.

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