IEEE MetroAgriFor 2026

2026 IEEE INTERNATIONAL WORKSHOP ON

Metrology for Agriculture and Forestry

www.**metroagrifor**.org / **POTSDAM, GERMANY / NOVEMBER 9-11, 2026**

ORGANIZERS

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IMPORTANT DATES

JUNE 10, 2026
EXTENDED ABSTRACT SUBMISSION DEADLINE

SEPTEMBER 5, 2026
EXTENDED ABSTRACT NOTIFICATION

OCTOBER 5, 2026
FINAL PAPER SUBMISSION DEADLINE

POTSDAM, GERMANY

Potsdam is a UNESCO World Heritage city, known as the city of palaces and gardens nestled along the idyllic Havel lakes. It is a diverse cultural hub, a UNESCO Creative City of Film, a center for education and science, shaped by over 1,000 years of history, and the capital of Brandenburg near Berlin.
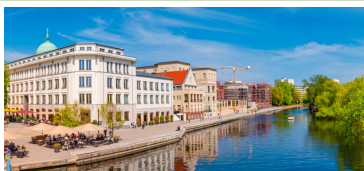
ATHENA
BUSINESS AND TECHNOLOGY CONSULTING

Call for Papers

MetroAgriFor intends to create an active and stimulating forum where academics, researchers and industry experts in the field of measurement and data processing techniques for Agriculture, Forestry and Food can meet and share new advances and research results.

Attention is paid, but not limited to, new technologies for agriculture and forestry environment monitoring, food quality monitoring, metrology-assisted production in agriculture, forestry and food industries, sensors and associated signal conditioning for agriculture and forestry, calibration methods for electronic test and measurement for environmental and food applications.

Topics for **IEEE MetroAgriFor 2026** include

- Sensor networking and integration;
- Approaches and tools for measuring food quality;
- Soil analysis, mapping and monitoring;
- Crop analysis, mapping and monitoring;
- Precision agriculture, forestry and livestock farming;
- Robotics;
- Artificial Intelligence for agriculture and forestry;
- Agroclimatic measurements.

In addition to regular papers, many initiatives and opportunities such as special sessions, exhibits, tutorials, demos, student contests, journal papers, and others are planned to enhance your experience with the conference, and will make IEEE MetroAgriFor 2026 a vibrant event to meet with people in instrumentation and measurement for agriculture and forestry. Papers that are accepted and presented will be submitted for inclusion in the *IEEE Xplore Digital Library*.

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