

# UNIVERSITÀ CAMPUS BIO-MEDICO DI ROMA, ITALY

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#### IMPORTANT DATES

#### **DECEMBER 12, 2025**

SPECIAL SESSION PROPOSAL SUBMISSION DEADLINE

#### **FEBRUARY 15, 2026**

EXTENDED ABSTRACT SUBMISSION DEADLINE

MARCH 31, 2026

EXTENDED ABSTRACT NOTIFICATION

**APRIL 30, 2026** 

FINAL PAPER SUBMISSION DEADLINE

## WEBSITE

# www.metroind40iot.org

Visit the conference website as well as our social pages for each specific call and additional news

JUNE 10-12, 2026

The Fourth Industrial Revolution represents a fundamental change in the way we live, work, and relate to one another. It is a new chapter in human development, enabled by technology advances that are commensurate with those of the first, second, and third industrial revolutions. The speed, breadth, and depth of this revolution are forcing us to rethink how countries should develop and how organizations create value.

The 9<sup>th</sup> edition of IEEE MetroInd4.0&IoT aims to discuss the contributions both of the metrology for the development of Industry 4.0 and IoT and the new opportunities offered by Industry 4.0 and IoT for the development of new measurement methods and instruments.

# Topics for IEEE MetroInd4.0&IoT 2026 include

- · Industrial sensors;
- · Virtual sensors, sensor interfacing;
- Wireless sensor networks and IoT;
- Sensors Data Management;
- Measurement applications based on IoT;
- IoT enabled sensors and measurement systems;
- Industrial IoT and Factory of Things;
- Wearables and Body Sensor Networks;
- Localization Technologies.

#### **VENUE**

Università Campus Bio-Medico di Roma

Via Álvaro del Portillo - Roma





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 MetroInd4.0&IoT 2026 a vibrant event to meet with people in instrumentation and measurement for Industry4.0 and IoT applications. Papers that are accepted and presented will be submitted for inclusion in the IEEE Xplore Digital Library.











