



TECHDEFENSE2026

2026 IEEE INTERNATIONAL WORKSHOP ON



TECH
DEFENSE

Technologies for Defense and Security

www.techdefense.org // TORINO, ITALY / NOVEMBER 9-11, 2026

ORGANIZERS

GENERAL CHAIRS

- PASQUALE DAPONTE**
University of Sannio, Italy
- MARINA MARCHISIO CONTE**
University of Torino, Italy
- GIOVANNI SAVOLDELLI PEDROCCHI**
AFCEA - Chapter of Naples, Italy

TechDefense conference will be broad in scope covering all areas concerning research in defense field. With the breadth of topics covered, this conference seeks to attract diverse participation and collaboration from academia, industry, defense and government agencies that will promote security interests with opportunities to increase technical depth and breadth as well as networking with peers. In a world where technology is rapidly changing, collaborations and multidisciplinary work is the only way to solve research challenges and foster the next generation of scientific discovery.

IMPORTANT DATES

- JUNE 15, 2026**
SPECIAL SESSION PROPOSAL
SUBMISSION DEADLINE
- JULY 10, 2026**
EXTENDED ABSTRACT SUBMISSION
DEADLINE
- SEPTEMBER 15, 2026**
ACCEPTANCE NOTIFICATION
- OCTOBER 10, 2026**
FINAL PAPER SUBMISSION DEADLINE

Topics for IEEE TechDefense 2026

- Imaging and Sensing Technology
- Materials for Defense Technologies
- Radar, Sonar, Acoustic Signal Processing
- Data Fusion
- Deep Learning, Machine Learning
- Marine Technologies
- Security
- Underwater
- Transports & Logistics
- Ethics and Education


CALL FOR PAPERS

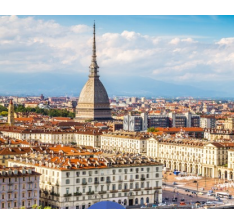
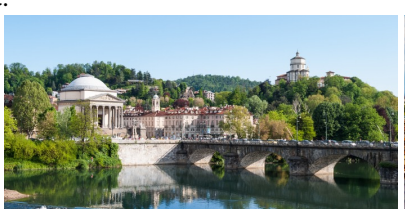
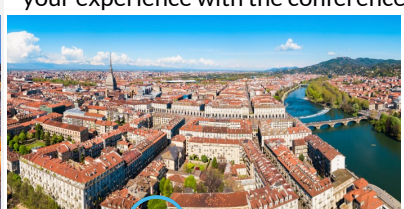
The Program Committee is inviting **Extended Abstracts** (from 4 to 5 pages) for the **IEEE TechDefense 2026 Workshop**. Interested researchers, academics, practitioners and industry partners are invited to submit extended abstracts for the Workshop. Papers that involve joint authorship with students, industry and community partners are encouraged. Early career researchers and research students are also encouraged to contribute papers.

All contributions will be peer-reviewed and acceptance will be based on quality, originality and relevance. Accepted papers will be submitted for inclusion into *IEEE Xplore Digital Library*.

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.

VENUE

 **CIRCOLO UFFICIALI DI TORINO**
PALAZZO PRALORMO
CORSO VINZAGLIO, 6 - TORINO



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