



## Call for papers

ETTC'21 – European Test & Telemetry Conference  
Toulouse (France), June 15th to 17th, 2021

*Testing challenges and solutions for tomorrow*

## First announcement and call for papers

Submit your abstract until January 29th

Welcome to ETTC 2021!

The success story of ETTC dates back more than 30 years.

It's a unique international event, organised by the 3AF & SEE in Europe, addressing a wide range of test and telemetry technologies in a variety of application areas: aeronautical, space, automotive, defence, railways, ...

ETTC'21 will focus on the ongoing digital transformation and the testing challenges allied to the latest innovations developed in the world of transport.

Hybrid, Electrical, Hydrogen, ... these transformations are now in the domain of testers.

Our industries need to develop new testing solutions and increasingly adapt off the shelf products and technologies from the electronic consumer markets and other commercial businesses.

The ambition of ETTC'21 is to help attendees to answer the questions they have in these varied technical areas. Attendees can participate in the conference presentations, exchange information and lessons learned with peers. You will have the opportunity to extend your professional network, learn about developments in standards, improve your knowledge, and visit the bespoke exhibition hall, with exhibits from worldwide suppliers covering the various technological fields in our industry.

**Get more information on the conference website :**

Conference website

Download the Call for papers

## Invited topics include:

- Big Data, artificial intelligence and machine learning
- Internet of Things applied to Test
- Wireless and Energy management
- Sensors (MEMS, ultra low power,...)
- GNSS and Global flight tracking
- Cyber Security
- Test data acquisition, network and recording
- Real Time analysis tools
- Imaging & Video & Audio
- Optical and Laser measurement
- Aircraft, Spacecraft and surface vehicle tests
- New telemetry systems (5G, LEO,...)
- Spectrum management, modulation and coding
- Space telemetry and telecommand
- Virtual and distributed testing
- Augmented reality
- Specific testing for future platform, innovative systems and vehicles
- Testing for future propulsion (electrical, hydrogen,...)

## Important dates

- Paper submission is now open: **submit your abstract until January 29th**
- Notification of acceptance: **end of February**
- Final paper submission: **end of March**

## Organizers and partners

Organizer



Organizer



Partner

