The 31st edition of ETTC will provide an opportunity for engineers & scientists to report and discuss latest developments in testing methods and equipments for aeronautic, space and ground transportation systems.

**TOPICS:**
- Data management & Big Data
- Internet of Things
- Data acquisition and recording
- Network and transport Protocols
- Sensors (MEMS, ultra low power,...)
- Timing and synchronisation
- Augmented reality
- Global flight tracking
- Wireless and Energy management
- Data Security
- Automotive tests
- Telemetry systems (receivers, antennas,...)
- Frequency modulation and coding
- Space telemetry and telecommand
- Video & Image processing
- GNSS

**EXHIBITION:**
To support this conference, an exhibition will be organized during the event. This will enable attendees to make useful contacts and will illustrate the wide variety of technical developments for test and measurement methods.

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