


2021 IEEE INTERNATIONAL WORKSHOP ON

Metrology for AeroSpace

MetroAeroSpace2021
**23-25 JUNE
2021**
NAPLES, ITALY
www.metroaerospace.org
CALL For PAPERS <<<<

 UNIVERSITÀ DEGLI STUDI DI NAPOLI
FEDERICO II

 UNIVERSITÀ
 DEGLI STUDI
 DEL
SANNIO

>>>> for the Special Session on

MEASUREMENT FOR IMPROVING QUALITY, RELIABILITY AND SAFETY IN AEROSPACE APPLICATIONS

> ABSTRACT

This Special Session represents an interesting opportunity for engineers and researchers to provide an increasing of knowledge and an easier diffusion of the most recent developments in the field of the measurement related to Quality, Reliability And Safety in aerospace applications.

> ORGANIZERS


LORENZO CIANI

DINFO - University of Florence, Italy

 lorenzo.ciani@unifi.it

MARCANTONIO CATELANI

DINFO - University of Florence, Italy


 marcantonio.catelani@unifi.it

> TOPICS

Perspective authors can provide original contributions in this topic which can cover, but not only, the following aspects:

- Measurements and techniques for Fault diagnosis
- Design and implementation of laboratory tests (Reliability test, Environmental test, Burn-in test, quality tests, etc.) and Qualification tests for components and systems
- Instrumentation and measurement methods for Testing and Diagnostics (Destructive and Non-destructive Testing, Vibration monitoring, Built-in Test Equipment and Automatic Test Equipment, etc.)
- Measurements, methods and instrumentation for evaluation of Reliability, Availability, Maintainability and Safety (RAMS)

CONTACTS

 info@metroaerospace.org
 www.metroaerospace.org/special-session-2
www.metroaerospace.org

SOCIAL


fb.com/MetroAeroSpace

twitter.com/MetroAeroSpace

Visit the conference website as well as Facebook page for each specific call and additional news.