

14th INTERNATIONAL WORKSHOP ON ADVANCED SMART MATERIALS AND SMART STRUCTURES TECHNOLOGY

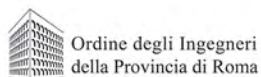
18 - 21 JULY 2019

Faculty of Civil and Industrial Engineering
Sapienza, University of Rome

DEADLINE for ABSTRACTS
15th MARCH 2019



with the support of



WELCOME

The Department of Structural and Geotechnical Engineering (DISG), Sapienza University of Rome, and the Asian-Pacific Network of Centers for Research in Smart Structure Technology (ANCRiSST) are jointly organizing the 14th International Workshop on Advanced Smart Materials and Smart Structures Technology on July 18-21, 2019 in Rome.

ANCRiSST 2019 aims to assess current progress in smart materials and structures technology, developing synergies among researchers in various disciplines from different countries to facilitate joint research projects that are of such scope and magnitude that they cannot be carried out by the individual centres. This workshop will consist of keynote lectures, technical presentations and panel discussions.

The Conference will be held at the historical Faculty of Civil and Industrial Engineering, Sapienza University of Rome, Italy.

The ANCRiSST 2019 Proceedings will be published with an ISBN in Collana Convegni edited by Sapienza Press and online permanently at ANCRiSST 2019 and DESDEMONA website.

ANCRiSST 2019 Scientific Committee is composed of APSS 2019 lecturers.



ANCRISST 2019 TOPICS:

- Sensors and instruments
- Robotics in inspection
- Data-driven modeling
- Image processing and machine learning
- Structural health monitoring and evaluation
- Structural control and damping
- Smart materials and structures
- Signal processing and data management
- Sensors network and system integration
- Structural design, experiment and simulation
- Life cycle maintenance
- Practical application

FEE

EARLY REGISTRATION* (before May 15)

Participant, 350€

Student, 200 €

FULL REGISTRATION* (after May 15)

Participant, 400€

Student, 250 €

APSS student - FREE

*vat excluded

