

## ABOUT the Venue



### UNIVERSITY OF PALERMO

ICEM22 will be hosted at the Department of Engineering of the University of Palermo, conveniently located near the city center and 15 minutes walking distance from the Arab-Norman Palermo Itinerary. The Venue is connected by train to the Palermo International Airport (PMO). The Venue hosts a Museum of Engines and Mechanisms, an ASME-awarded unique treasure [www.museomotori.unipa.it](http://www.museomotori.unipa.it)

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**Piervincenzo Rizzo**, Ph.D. University of Pittsburgh (USA)

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### INTERNATIONAL SCIENTIFIC COMMITTEE

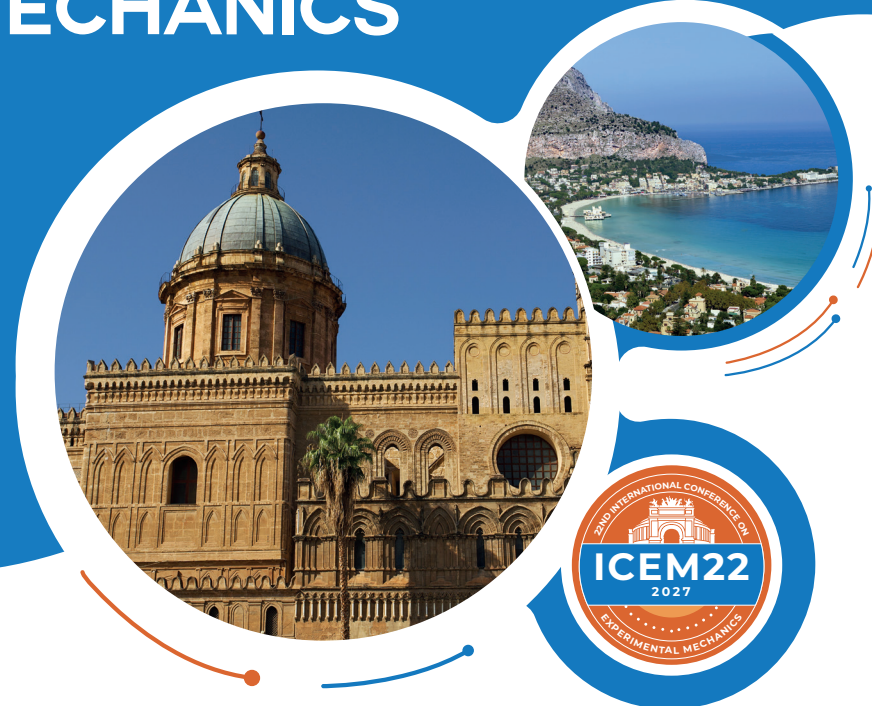
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# 22<sup>ND</sup> INTERNATIONAL CONFERENCE ON EXPERIMENTAL MECHANICS



**06-09 JULY 2027**  
**PALERMO (ITALY)**

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WEBSITE



 **ICEM22.ORG**



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Abstract submission:  
**September 30th , 2026**

Paper submission:  
**November 30th , 2026**

Revised paper submission:  
**February 15th , 2027**

Conference registration to include the paper in the Proceedings:  
**March 1st , 2027**

Conference registration to include the oral presentation  
in the program:  
**May 1st, 2027**

**NOTE:** *The submission of a full paper is not a requirement to participate and present at the event.*

ABOUT **EuraSEM**

The **International Conference on Experimental Mechanics (ICEM)** is the flagship event of the **European Society for Experimental Mechanics (EuraSEM)**, a long-standing international network promoting research, innovation, and education in experimental methods. Since 1959, ICEM has served as an international forum where world-class engineers, scientists, and industry leaders exchange knowledge, foster collaboration, and advance the understanding of material and structural behaviour. After the 2025 event in Bologna (Italy), **ICEM22 continues the in the heart of the Mediterranean.**



**ICEM22 addresses the latest developments across the field:**

- Experimental techniques in solid and structural mechanics
- Non-destructive testing (NDT) and structural health monitoring (SHM)
- Fatigue, fracture, and durability
- Residual stresses
- Thermomechanics & Thermoelastic Stress Analysis
- Non-contact full-field stress/strain/displacement sensing techniques
- Advances in strain/displacement sensors for structural evaluation
- Dynamics of materials and structures
- Additive and advanced manufacturing
- Composite and multifunctional materials
- Data-driven and hybrid experimental-computational methods

As engineering relies more on digital twins, additive manufacturing, and automated design, the demand for physical validation is at an all-time high. In 2027, high-fidelity experimental data remains the ultimate arbiter of truth, as simulations are only as reliable as their anchoring parameters. The methodologies at ICEM 22 bridge the gap between virtual modelling and real-world boundaries—ensuring safety, longevity, and optimisation across regulated industries.



**PALERMO & SICILY**

**While attending ICEM 22** you can immerse yourself in the unparalleled cultural richness of Palermo, the timeless capital of Sicily.

**Exceptional Networking.** Connect with major global experts during our dedicated social programs, exhibition displays, and gala events. Experience the legendary hospitality and world-renowned culinary traditions of Sicily in a warm, collaborative summer atmosphere.

**A UNESCO Heritage Backdrop.** The conference venue sits a mere 15-minute walk away from the world-famous Arab-Norman architecture itinerary, included in 2015 in the UNESCO World Heritage list. The itinerary civil and religious structures showcasing a stunning historical syncretism of Western, Byzantine, and Islamic cultures.

**Natural Wonders.** If times will allow, you will have the opportunity to explore the largest island in the Mediterranean, home to pristine coastlines, millennia of living history, and magnificent geological wonders, including two active volcanoes.