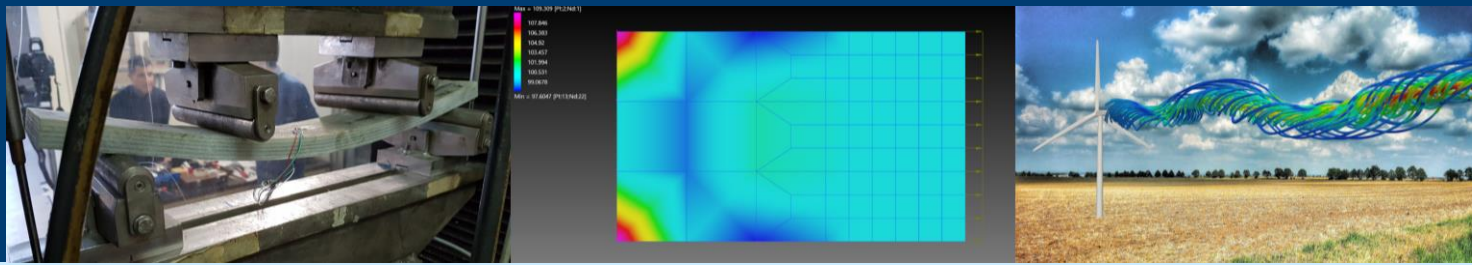


# WECM'23 – 2<sup>nd</sup> Workshop on Experimental and Computational Mechanics (Pisa, Italy, 20 – 22 September 2023) + Final Meeting of the “Canaletto” DIACMEC Project



«Fatti non foste a viver come bruti,  
ma per seguir virtute e canoscenza»  
«You were not made to live like brutes,  
but to follow virtue and knowledge»  
Dante ALIGHIERI  
(Inferno, XXVI, 119–120)

## About the workshop

The **WECM'23 – 2<sup>nd</sup> Workshop on Experimental and Computational Mechanics** will take place at the University of Pisa, Italy, from 20 to 22 September 2023 (<http://wecm23.ing.unipi.it/>). The workshop is organised in the wake of the **WECM'22 – 1<sup>st</sup> Workshop on Experimental and Computational Mechanics**, held at Lublin University of Technology, Poland, on 1 June 2022 (<https://wecm22.pollub.pl/>). During the workshop, the **Final Meeting** of the “Canaletto” Project titled “**Damage Identification in Advanced Composite Materials with Elastic Couplings**” (**DIACMEC**) will be held.

## Aims and scope

**WECM'23** aims at gathering researchers who use both computational and experimental approaches in Solid and Fluid Mechanics to foster mutual knowledge and promote collaboration across disciplines. **WECM'23** will be specially addressed to young researchers – including MSc and PhD students – hoping to make them grow in love for scientific research, with particular attention to Mechanics, and – in the spirit of its motto – inviting them to pursue “virtue and knowledge”.

## Programme

The scientific programme includes four Keynote Lectures, 34 oral presentations, and 9 posters. The detailed programme is available at <http://wecm23.ing.unipi.it/programme.html>

## Invited Speakers

**Prof. Anna Castellano** Polytechnic University of Bari, Italy  
**Prof. Flavio Giannetti** University of Salerno, Italy  
**Prof. Tomasz Sadowski** Lublin University of Technology, Poland  
**Prof. Jerzy Warmiński** Lublin University of Technology, Poland

## Registration

Participation to **WECM'23** is free of charge. However, for organisational reasons, registration is required. An online Registration Form is available at <http://wecm23.ing.unipi.it/registration.html>

## Venue

**WECM'23** will be held at the Conference Centre “Le Benedettine” of the University of Pisa.

## Proceedings

A Book of Abstracts will be published on the **WECM'23** website. Authors will be invited to submit their full-length papers to the *Journal of Technology and Exploitation in Mechanical Engineering (JTEME)*. Selected papers will be invited by the Scientific Committee to be submitted to the *Journal of Theoretical and Applied Mechanics (JTAM)*. In both journals, papers may be published after regular peer review.

## Important dates

31 May 2023 **20 June 2023** Abstract submission extended deadline  
30 June 2023 **10 July 2023** Notification of acceptance  
**31 August 2023** Registration deadline  
**20–22 September 2023** Workshop

## Chairmen

**Prof. Paolo S. Valvo**  
University of Pisa, Italy  
**Prof. Sylwester Samborski**  
Lublin University of Technology, Poland

## Scientific Committee

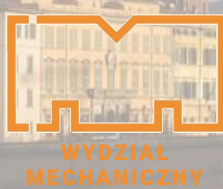
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University of Pisa, Italy  
**Prof. Stefano Bennati**  
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Lublin University of Technology, Poland  
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Lublin University of Technology, Poland  
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University of Pisa, Italy  
**Prof. Jerzy Warmiński**  
Lublin University of Technology, Poland

## Patronage

**WECM'23** has received the patronage of the **Department of Civil and Industrial Engineering (DICI)** of the University of Pisa, **His Magnificence the Rector of Lublin University of Technology (LUT)**, and the **Società Italiana di Scienza delle Costruzioni (SISCo)**.

## Funding

**WECM'23** is financially and logistically supported by the **University of Pisa**. The **DIACMEC Project** is funded by the **Italian Ministry of Foreign Affairs and International Cooperation (MAECI)** and the **Polish National Agency for Academic Exchange (NAWA)** under the **Executive Protocol “Canaletto”** for Scientific and Technological Cooperation between Italy and Poland for years 2022–2023.



## Sponsorship

Further support by the engineering company **AICE Consulting Srl** (<https://www.aiceconsulting.it/>) is gratefully acknowledged.



## Further information



Website: <http://wecm23.ing.unipi.it/>

E-mail: [wecm23@ing.unipi.it](mailto:wecm23@ing.unipi.it)

Scan the QR code!

## Organising Committee

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