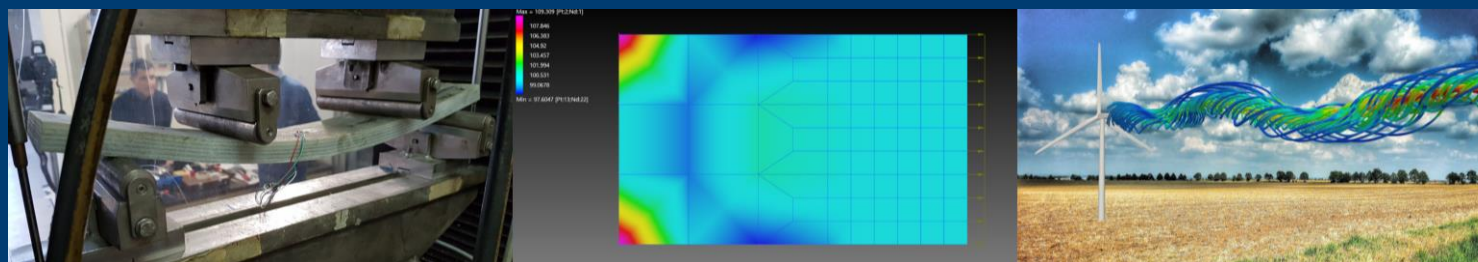


WECM'23 – 2nd Workshop on Experimental and Computational Mechanics

(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 – 2nd 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 – 1st 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 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”. To this aim, emphasis will be on discussion and exchange of ideas between speakers and attendees, rather than to formal presentations.

Programme

The scientific programme will include both oral presentations and poster sessions. The detailed programme will be announced closer to the workshop.

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 Warmański Lublin University of Technology, Poland

Abstract submission

Abstract submission will be open from 20 February 2023 to 31 May 2023.

Registration

Participation to **WECM'23** is free of charge. However, for organisational reasons, registration is requested through the online registration form.

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. Presenting Authors will be invited to submit full length papers to the *Journal of Technology and Exploitation in Mechanical Engineering (JTEME)*, where they may be published after regular peer review.

Important dates

31 May 2023 20 June 2023	Abstract submission extended deadline
30 June 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
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Prof. Flavio Giannetti
University of Salerno, Italy
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Prof. Marco Paggi
IMT School for Advanced Studies, Lucca, Italy
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University of Pisa, Italy
Prof. Luciano Rosati
University of Naples “Federico II”, Italy
Prof. Rafał Rusinek
Lublin University of Technology, Poland
Prof. Tomasz Sadowski
Lublin University of Technology, Poland
Prof. Maria Vittoria Salvetti
University of Pisa, Italy
Prof. Ciro Santus
University of Pisa, Italy
Prof. Jerzy Warmański
Lublin University of Technology, Poland

Patronage

WECM'23 is organised within the decadal Agreement of Collaboration (2019–2029) between the **University of Pisa** and **Lublin University of Technology**. **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

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.



Further information

Website: <http://wecm23.ing.unipi.it/>
E-mail: wecm23@ing.unipi.it

Scan the QR code!

Organising Committee

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