







Department of Fundamentals of Production Engineering at LUT

in cooperation with

the Department of Civil and Industrial Engineering of the University of Pisa

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LUT Doctoral School

announce a joint event of

3rd Workshop on Experimental and Computational Mechanics (WECM'24)

and

PhD students Forum (PhDsF24)

held on

May 27-28, 2024

The two workshops have in target meeting an increasing demand for a scientific forum of PhD students and researchers in the field of different sciences and disciplines. The event will take place at the Faculty of Mechanical Engineering of Lublin University of Technology (LUT) in Lublin, Poland, on May 27–28, 2024. The programme of the event includes invited lectures of experienced researchers, as well as original presentations given by PhD students. Any interesting topics within mechanical engineering domain, as well as interdisciplinary studies, are welcome.

Participation in the workshops is free of charge, as they are an introductory event to the 10th MSN International Scientific Symposium (fee: 1900 PLN, see msn2024.pollub.pl).

Registration to the workshops

https://forms.office.com/e/utfHAr1CTd?origin=lprLink

Chairmen

Prof. Sylwester Samborski, Lublin University of Technology, Poland

Prof. Rafał Rusinek, Lublin University of Technology, Poland

Prof. Paolo S. Valvo, University of Pisa, Italy

Co-chairmen

Prof. Daniele Fanteria, University of Pisa, Italy – WECM'24 co-chairman

Dr. Damian Kostyła, Lublin University of Technology, Poland – PhDsF24 co-chairman

Dr. Jakub Rzeczkowski, Lublin University of Technology, Poland – WECM'24 co-chairman



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Prof. Luigi Lazzeri, University of Pisa, Italy

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Prof. Marco Paggi, IMT School for Advanced Studies, Lucca, Italy

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Prof. Natalia Przesmycka, Lublin University of Technology, Poland

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Preliminary Program

	Monday - May 27 Faculty of Mechanical Eng.	Tuesday - May 28 Faculty of Mechanical Eng.
9:00-10:00	Registration	Sesion 4 Mechanical Engineering
10:00-10:30	Opening Ceremony	6x15 min.
10:30-11:00	Invited Lecture 1	Coffe Break
	Sesion 1	Sesion 5
11:00-12:30	Mechanical Engineering	Interdisciplinary
	6x15 min.	6x15 min.
12:30-13:30	Lunch (kanapki)	Closing Ceremony
13:30-14:00	Invited Lecture 2	
14:00-15:30	Sesion 2 Interdisciplinary 6x15 min.	
15:30-16:00	Coffe Break	(Incentive to join MSN)
16:00-16:30	Invited Lecture 3	, ,
16:30-18:00	Sesion 3 Mechanical Engineering 6x15 min.	
18:00-19:00	Poster Session (interdisciplinary)	