

Program Twenty-fifth Engineering Mechanics Symposium

Tuesday, 25 October 2022		
10.00-10.30	Registration and Informal get-together	Foyer 3
10.30-12.40	Opening Session	Room 8-9
10.30-10.40	Opening of the Symposium by prof.dr.ir. Harald van Brummelen	
10.40-11.40	Koiter lecture by Prof. Michael Ortiz	
11.40-12.10	Trends and challenges in "Machine learning" by dr.ir. Iuri Rocha (TUD)	
12.10-12.40	Trends and challenges in "Molecular and particle-based mechanics" by dr.ir. Andrea Giuntoli (RuG)	
12.45-13.45	Lunch	Restaurant 2028
13.50-14.50	Workshops 1 and 2, part A	
Workshop 1: Machine learning	Room 4-5	Workshop 2: Molecular and particle-based mechanics
13.50-14.10		13.50-14.10
14.20-14.40		14.20-14.40
14.50-15.50	Poster Discussion Session I: Presentation of current research projects, carried out by PhD students and Postdocs participating in Engineering Mechanics	
		Room 6-7
15.50-16.20	Break	Foyer 3
16.20-17.20	Workshops 1 and 2, part B	
Workshop 1, cont'd Machine learning	Room 4-5	Workshop 2, cont'd: Molecular and particle-based mechanics
16.20-16.40		16.20-16.40
16.50-17.10		16.50-17.10
17.30-18.30	Poster Discussion Session II: Presentation of current research projects, carried out by PhD students and Postdocs participating in Engineering Mechanics	
		Room 6-7
18.30-19.00	Informal reception	Sydney Room
19.00-22.00	Dinner, including lecture	Sydney Room
22.00-24.00	Bar	Dug Out

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Wednesday, 26 October 2022		
08.45-9.45	Plenary Session	Room 8-9
08.45-09.15	Trends and challenges in “Additive manufacturing” by Dr. ir. Hans van Dommelen (TUE)	
09.15-09.45	Trends and challenges in “Material and structural health monitoring” by Dr.ir. Richard Loendersloot (TUD)	
09.45-10.45	Workshops 3 and 4, part A	
Workshop 3:	Room 6-7	Workshop 4:
Additive manufacturing		Room 8-9
09.45-10.05		09.45-10.05
10.15-10.35		10.15-10.35
10.45 -11.15	Break	Foyer 3
11.15-12.15	Workshops 3 and 4, part B	
Workshop3, cont’d: Additive manufacturing	Room 6-7	Workshop 4, cont’d: Material and structural health monitoring
11.15-11.35		11.15-11.35
11.45-12.05		11.45-12.05
12.20- 12.50	Biezeno lecture	Room 8-9
12.50-13.00	<ul style="list-style-type: none"> - Announcement of winning contributions in the AIO/Postdoc Presentation contest and in the Poster contest - Closure 	
13.00-14.00	Lunch	Restaurant 2028
14.00-15.30	Assembly of Project Leaders EM	Room 6-7
16.00-20.00	Meeting of EM Advisory Board	