

Preliminary Program 23rd Engineering Mechanics Symposium

Tuesday and Wednesday, 27-28 October 2020



Tuesday, 27 October 2020	
9.00-10.50	Opening Session
9.00-9.10	Opening of the Symposium by prof.dr.ir. Harald van Brummelen
9.10-10.05	Koiter lecture by Prof. Ellen Kuhl, Stanford University
10.10-10.25	Trends and challenges in “Physics-based Learning” by prof.dr.ing.Bojana Rosic
10.25-10.50	Trends and challenges in “Experimental mechanics” by dr.ir. Richard Norte
10.50-11.00	Break
11.00-12.30	Workshops 1 and 2
Workshop 1: Physics-based Learning	Workshop 2: Experimental mechanics
11.00-11.20	11.00-11.20
11.20-11.40	11.20-11.40
11.50-12.10	11.50-12.10
12.10.12.30	12.10.12.30

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Wednesday, 28 October 2020	
9.00-9.30	Introduction workshops 3 and 4
9.00-9.15	Trends and challenges in “Failure Mechanics” by dr.ir. Semih Perdacioğlu
9.15-9.30	Trends and challenges in “Multi-scale Mechanics” by dr. ir. Emanuele Bosco
9.40-10.00	Workshops 3 and 4
Workshop 3: Failure Mechanics	Workshop 4: Multi-scale Mechanics
9.40-10.00	9.40-10.00
10.00-10.20	10.00-10.20
10.20-10.30	Break
10.30-10.50	10.30-10.50
10.50-11.10	10.50-11.10
11.20-11.40	Biezeno lecture
11.40-12.00	Prize ceremony and closure
