

**Tuesday**  
23.04.2024

**Wednesday**  
24.04.2024

**Thursday**  
25.04.2024

**Friday**  
26.04.2024

13:30 - 18:30  
Pre-conference Course  
Airbus Visit

08:00	Registration (Pierre Baudis Convention Center)							
08:30	Opening Ceremony (Saint Exupéry Auditorium)							
09:30	KN1 – Prof. Véronique Michaud							
10:10	Coffee Break							
10:30 12:50	Parallel Sessions (Room)							
	1	2	3	4	5	6	7	
	MS01	MS05	MS07	MS10	MS02	MS12	MS08	
12:50	Lunch							
14:00	KN2 – Prof. Eric Coatanea							
14:40 16:20	Parallel Sessions (Room)							
	1	2	3	4	5	6	7	
	MS01	MS05	MS07	MS10	MS02	MS12	MS08	
16:20	Coffee Break							
16:50 18:10	Parallel Sessions (Room)							
	1	2	3	4	5	6	7	
	IS	MS05	MS07	MS10	MS02	MS04	MS08 WS	
19:00	Welcome Reception (Pierre Baudis Convention Center)							

08:00	KN3 – Prof. Gary Menary							
08:40 10:40	Parallel Sessions (Room)							
	1	2	3	4	5	6	7	8
	MS01	MS05	MS15	MS10	MS02	MS04	MS06	BM
10:40	Coffee Break							
11:10 12:30	Parallel Sessions (Room)							
	1	2	3	4	5	6	7	
	MS01	MS05	MS15	MS10	MS02	MS04	MS06	
12:30	Lunch							
14:00	KN4 – Prof. Aude Simar							
14:40 16:20	Parallel Sessions (Room)							
	1	2	3	4	5	6	7	8
	MS01	MS13	MS15	MS10	MS02	MS09	MS14	BM
16:20	Coffee Break							
16:50 17:30	Parallel Sessions (Room)							
	1	2		4	5	6	7	
	MS01	MS13		MS07	MS05	MS09	MS14	
17:30 19:00	ESAFORM General Assembly (Saint Exupéry Auditorium)							
19:45	Gala Dinner (Hôtel Dieu)							

09:00 10:40	Parallel Sessions (Room)								
	1	2	3	4	5	6	7		
	MS01	MS13	MS03	MS11	MS05	MS07	MS14		
10:40	Coffee Break								
11:10 12:30	Parallel Sessions (Room)								
	1	2	3	4	5	6	7		
	MS01	MS13	MS03	MS11	MS05	MS07	MS14		
12:30	Lunch								
14:00 15:40	Parallel Sessions (Room)								
	1	2	3	4	5	6	7		
	MS01	MS13	MS03	MS11	MS05 MS09	MS07	MS14		
15:40	Coffee Break								
16:10 16:50	Parallel Sessions (Room)								
	1	2			5		7		
	MS01	MS13			MS09		MS14		

- MS01 Additive Manufacturing
- MS02 Composites Forming Processes
- MS03 Extrusion and Drawing
- MS04 Forging and Rolling
- MS05 Formability of Metallic Materials
- MS06 Friction and Wear in Metal Forming
- MS07 Incremental and Sheet Metal Forming
- MS08 Innovative Joining by Forming Technologies
- MS09 Lionel Fourment Ms on Optimization and Inverse Analysis in Forming
- MS10 Machining, Cutting and Severe Plastic Deformation Processes

- MS11 Material Behaviour Modelling
- MS12 New and Advanced Numerical Strategies for Material Forming
- MS13 Non-Conventional Processes
- MS14 Polymer Processing and Thermomechanical Properties
- MS15 Sustainability on Material Forming
- KN Plenary Keynote
- IS Industrial Session
- WS Workshop
- BM Benchmark

- Room 1 Saint Exupéry Auditorium
- Room 2 Ariane 1
- Room 3 Spot
- Room 4 Ariane 2
- Room 5 Argos
- Room 6 Guillaumet 1
- Room 7 Guillaumet 2
- Room 8 Diamant
- Coffee Break Foyer Ariane
- Lunch Caravelle 1