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Hi! PARIS Center
AI for Science, Business & Society



SUMMER SCHOOL

AI & DATA FOR SCIENCE, BUSINESS & SOCIETY

June 29 to July 2, 2026
Télécom Paris • IP Paris



PROGRAM

	Monday, June 29	Tuesday, June 30
8.00 AM	Welcome coffee Inauguration (15')	
8.30 AM		Welcome coffee
9.00 AM	Industry Round Table with Hi! PARIS Corporate Donors "Trust in the Age of GenAI: Disinformation, Bias, and Detection"	HEC Paris - Business Session Maximillian Schiffer (TU Munich) Guillaume Crognier & Silja Wöhrle (Praedon) "Decision-Focused AI"
9.30 AM		
10.00 AM		
10.30 AM		
10.30 AM	Coffee Break	Coffee Break
11.00 AM	Tutorial 1 - part 1 Vasilii Feofanov (42.com) "Towards Powerful Foundation Models for Time Series Classification"	HEC Paris - Business Session Léo Baty (ENPC) "Building Decision-Focused ML Pipelines"
11.30 AM		
12.00 PM		
12.30 PM	Lunch Break	Lunch Break
1.00 PM		
1.30 PM	Tutorial 1 - part 2 Vasilii Feofanov (42.com)	Keynote 2 Celestine Mandler-Dünner (ELLIS Institute) "Performativity in Machine Learning"
2.00 PM		
2.30 PM		Tutorial 2 - part 1 Ye Zhu (École polytechnique) "Dynamic & Structural Sampling for Interpretable Control in Multimodal Generation"
3.00 PM		
3.30 PM	Keynote 1 - Benoît Sagot	
4.00 PM		Coffee Break
4.30 PM	Practical session Hi! PARIS Engineering Team "Building Foundation LLM From Scratch"	Tutorial 2 - part 2 Ye Zhu (École polytechnique)
5.00 PM		
5.30 PM		
6.00 PM	Opening cocktail	
6.30 PM		

	Wednesday, July 1	Thursday, July 2
8.30 AM	Welcome coffee	Welcome coffee
9.00 AM	Tutorial 3 - part 1 Luiz Chamon - (École polytechnique) "Learning under Requirements - Supervised & Reinforcement Learning with Constraints"	Tutorial 4 - part 1 Atlasdair Newson (ISIR) "Diffusion Models & Flow Matching for Data Generation"
9.30 AM		
10.00 AM		
10.30 AM	Coffee Break	Coffee Break
11.00 AM	Tutorial 3 - part 2 Luiz Chamon (École polytechnique)	Tutorial 4 - part 2 Atlasdair Newson (ISIR)
11.30 AM		
12.00 PM		
12.30 PM	Lunch Break	Lunch Break
1.00 PM		
1.30 PM	Poster Session	Keynote 4 Antoine Bordes (Helsing) "How AI is impacting warfare today"
2.00 PM		
2.30 PM		Tutorial 5 - part 1 Aurélien Bellet (INRIA) "Privacy in ML & AI"
3.00 PM		
3.30 PM	Coffee Break	
4.00 PM	Keynote 3 Gustau Camps-Valls (Universitat de València) "A Critical Look at Explainable AI"	Coffee Break
4.45 PM		
5.00 PM	Practical session Riccardo Cappuzzo (INRIA) "Skrib: machine learning with dataframes"	Tutorial 5 - part 2 Aurélien Bellet (INRIA)
5.30 PM		
6.00 PM		
6.30 PM	Social Event	
7.00 PM		
7.30 PM		
8.00 PM		
8.30 PM		