

Curves and Surfaces 2026				
Preliminary Program				
Day	Time	Session Type	Name	Chair
Monday				
	08:45-09:00	Welcoming remarks		
	09:00-10:00	Plenary	Carola Schönlieb	
	10:00-10:30	Coffee break		
	10:30-12:35	Minisymposium	Polynomial optimisation	Didier Henrion
			Computational Design and Fabrication	Melina Skouras
	14:30-15:30	Plenary	Soledad Villar	
	15:30-16:00	Coffee break		
	16:00-18:30	Minisymposium	Optimal transport and geometry	Quentin Mérigot
			Generalized Barycentric Coordinates	Kai Hormann
	18:30-20:00	Welcome reception		
Tuesday				
	08:30-09:30	Plenary	Lucia Romani	
	09:30-10:00	Coffee break		
	10:00-12:30	Minisymposium	Optimisation and Machine Learning	Édouard Pauwels
			Advances in splines	Tatyana Sorokina
	14:30-15:30	Plenary	Justin Solomon	
	15:30-16h30	Poster + Coffee		
	16:30-19:00	Minisymposium	Kernel-based Methods in Approximation and Learning Theory	Holger Wendland
			Geometry Processing	Julie Digne
Wednesday				
	08:30-09:30	Plenary	Markus Bachmayr	
	09:30-10:00	Coffee break		
	10:00-12:30	Minisymposium	Topological Data Analysis	Théo Lacombe
			High-dimensional approximation	Olga Mula
Thursday				
	08:30-09:30	Plenary	Jonathan Siegel	
	09:30-10:00	Coffee break		
	10:00-12:30	Minisymposium	Mathematical aspects of deep learning	Rémi Gribonval
			Dynamical Measure Transport	Michael S. Albergo
	14:30-15:30	Plenary	Espen Sande	
	15:30-16h30	Poster + Coffee		
	16:30-19:00	Minisymposium	Computer aided design and isogeometric methods	Carlotta Giannelli
			Geometric measure theory and shape representation	Blanche Buet
Friday				
	08:30-11:00	Minisymposium	Geometric shape analysis	Luis F. Pereira
			Graph Neural Networks	Nicolas Keriven
	11:00-11:30	Coffee break		
	11:30-12:30	Plenary	Julie Delon	