

	Monday, November 8th	Tuesday, November 9th	Wednesday, November 10th	Thursday, November 11th
9:30-10:00		P3 Alfio Quarteroni	P4 Marco Cuturi	P5 Jeff Goldsmith
10:00-10:30	Opening Session			
10:30-11:00	Coffe Break	Coffe Break	Coffe Break	Coffe Break
11:00-12:00	P1 Joan Bruna	RT1 Funding & policy making	RT2 Scientific debate	RT3 Data Science and Industry
12:00-13:00	P2 Coralia Cartis			
13:00-15:00	Lunch	Lunch	Lunch	Lunch
15:00-17:00	Minisymposia MS10, MS13, MS17, MS21, MS23	Minisymposia MS7, MS8, MS11, MS18, MS22	Minisymposia MS1, MS6, MS16, MS20, MS28	Minisymposia MS3, MS9, MS25, MS12, MS30
17:00-19:00		Minisymposia MS15, MS24, MS26, MS27, MS29	Minisymposia MS2, MS4, MS5, MS14, MS19	Closing Session

- MS1 High-dimensional Bayesian networks
- MS2 Functional data analysis
- MS3 Spatio-temporal Data Science
- MS4 Interpretability and explainability of algorithms
- MS5 High-dimensional variable selection
- MS6 Fair learning
- MS7 Optimal transport for data science
- MS8 Adversarial Machine Learning
- MS9 Probabilistic Learning
- MS10 New Approaches in Combinatorial Optimization
- MS11 Mathematical Optimization Methods for Decision Making
- MS12 Decision aid and data science models for disaster management
- MS13 (Mathematical support to the) resource and process management in health
- MS14 Mathematical Optimization for Data-Driven Decision-Making
- MS15 Mathematical Optimization, Classification and Regression
- MS16 Data Science Applications
- MS17 Non-linear approximation, vision and images
- MS18 Neural networks for Mathematicians
- MS19 Machine learning techniques in control theory and inverse problems
- MS20 Solving inverse problems using data-driven models
- MS21 New perspectives in Computational Mathematics (I)
- MS22 New perspectives in Computational Mathematics (II)
- MS23 Statistical analysis of complex data (I)
- MS24 Statistical analysis of complex data (II)
- MS25 Digital Twins
- MS26 New Perspectives in Data Science
- MS27 Heuristics in Industry
- MS28 ML and NLP models: from notebook to production deployment
- MS29 Functional Data Analysis (II)
- MS30 Industrial Applications