Monday	**2 November 2026**
9:00 - 10:00	P=W conjecture *Mirko Mauri*
10:00 - 10:15	Coffee break
10:15 - 11:15	Cremona groups *Julia Schneider*
11:30 - 12:15	K-stability of weighted hypersurfaces *Livia Campo (Abstract)*
12:30 - 13:30	Lunch
16:00 - 16:45	Perturbations of vector bundles whose curvature solves a polynomial equation *Rémi Delloque (Abstract)*
17:30 - 18:15	Contacts entre courbes complexes et applications à l'étude des surfaces LNE *Lucas Gierczak (Abstract)*
18:30 - 19:15	Le problème de scindage pour les fibrés vectoriels sur les variétés réelles affines lisses *Samuel Lerbet (Abstract)*
Tuesday	**3 November 2026**
9:00 - 10:00	Cremona groups *Julia Schneider*
10:00 - 10:15	Coffee break
10:15 - 11:15	P=W conjecture *Mirko Mauri*
11:30 - 12:15	On the property of being a Mori dream space for families of hyper-Kähler varieties *Francesca Rizzo (Abstract)*
12:30 - 13:30	Lunch
16:00 - 17:00	P=W conjecture *Mirko Mauri*
17:30 - 18:15	
18:30 - 19:15	
Wednesday	**4 November 2026**
9:00 - 10:00	Derived moduli stacks and shifted symplectic structures *Sarah Scherotzke*
10:00 - 10:15	Coffee break
10:15 - 11:15	Cremona groups *Julia Schneider*
11:30 - 12:15	Topological Brauer group of Hyperkahler and Enriques manifolds *Matteo Verni (Abstract)*
12:30 - 13:30	Lunch
Thursday	**5 November 2026**
9:00 - 10:00	Singularities and Hodge theory *Mircea Mustata*
10:00 - 10:15	Coffee break
10:15 - 11:15	Derived moduli stacks and shifted symplectic structures *Sarah Scherotzke*
11:30 - 12:15	Compactification of the fifth Painlevé foliation *Mattia Morbello (Abstract)*
12:30 - 13:30	Lunch
16:00 - 17:00	Singularities and Hodge theory *Mircea Mustata*
17:30 - 18:15	Uniformization of log Fano pairs satisfying Miyaoka–Yau equality *Louis Dailly (Abstract)*
18:30 - 19:15	K-semistability and singularities of Kähler cones *Tran-Trung Nghiem (Abstract)*
Friday	**6 November 2026**
9:00 - 10:00	Derived moduli stacks and shifted symplectic structures *Sarah Scherotzke*
10:00 - 10:15	Coffee break
10:15 - 11:15	Singularities and Hodge theory *Mircea Mustata*
11:30 - 12:15	Finite simple subgroups of the real Cremona group of rank three *Antoine Pinardin (Abstract)*
12:30 - 13:30	Lunch