

Wednesday, June 7

9:00 — 9:10	Opening	
9:10 — 10:00	Rafael von Känel	On Mordell equations
10:00 — 10:30	Coffee	
10:30 — 11:20	Samir Siksek	Frey Curves, the Large Sieve and a Problem of Erdős
11:30 — 11:50	Vandita Patel	Sums of consecutive perfect powers is seldom a perfect power
12:00 — 13:50	Lunch	
14:00 — 14:30	Samuele Anni	Diophantine equations and semistable elliptic curves over totally real fields
14:40 — 15:00	George Turcas	Fermat's Last Theorem over Quadratic Imaginary Fields of Class Number one. An overview of the difficulties.
15:00 — 15:30	Coffee	
15:30 — 16:00	Francesco Veneziano	Unlikely intersections and the effective Mordell–Lang conjecture
16:10 — 16:30	Matija Kazalicki	Supersingular zeros of divisor polynomials of elliptic curves of prime conductor
16:35 — 16:55	Filip Najman	Torsion of elliptic curves over number fields

Thursday, June 8

9:00 — 9:50	Michael Stoll	Rational points on curves in practice
9:50 — 10:20	Coffee	
10:20 — 11:10	Jennifer S. Balakrishnan	p-adic heights and rational points on curves
11:20 — 11:50	Steffen Müller	Quadratic Chabauty for hyperelliptic curves with RM Jacobian
12:00 — 13:50	Lunch	
14:00 — 14:30	Florian Luca	On Diophantine quadruples of Fibonacci numbers
14:40 — 15:00	Bernadette Faye	Power of Two as Sums of Three Pell Numbers
15:00 — 15:30	Coffee	
15:30 — 15:50	Kwok Chi Chim	A lower bound for linear forms in two p-adic logarithms
15:55 — 16:15	Akinari Hoshi	Cubic Thue equations and simplest cubic fields
16:20 — 16:40	David Corwin	Motivic Periods and Coleman Functions
20:00	Conference Dinner	

Friday, June 9

9:30 — 10:20	Jean-François Mestre	Isogénies entre jacobiniennes de courbes hyperelliptiques
10:20 — 10:50	Coffee	
10:50 — 11:40	Hendrik W. Lenstra	Solving equations in orders
11:40 — 11:50	Closing	