	Monday, June 27th	Tuesday, June 28th	Wednesday, June 29th	Thursday, June 30th
10:30	Diego Izquierdo: Milnor K-theory and zero-cycles over p-adic function fields	Guy Blachar: Noncommutative inclusion-exclusion, partial representations of semigroups, and nonassociative Specht polynomials		Eran Assaf: The even Clifford functor and modularity
11:30	Giancarlo Lucchini Arteche: Higher K-theoretic versions of Serre's Conjecture II	Alexander Guterman: Noncommutative version of Frobenius theorem on matrix maps and beyond		Solomon Vishkautsan: Polynomial Dynamics over Division Rings
12:30	Lunch break	Lunch break		Lunch break
14:30	Mathieu Florence: Brauer group and Galois representations	Tamar Bar-On: Segal & Nikolov Theorem and applications.	Problem session	Zev Rosengarten: Rigidity And Unirational Algebraic Groups
15:30	Fatma Kader Bingol: On the 4-torsion part of the Brauer group	Tomer Bauer: Ideal growth in amalgamated powers of nilpotent rings and zeta functions of quiver representations	Alex Duncan: Separable algebras associated to arithmetic toric varieties	Marco Zaninelli: The Pythagoras number of a function field in one variable
16:30	David Saltman: Cyclic Matters	Louis Rowen: Structure of axial algebras	Detlev Hoffmann: Splitting fields for Pfister forms with applications to quaternion and octonion algebras	Angelo Vistoli: The Lang-Nishimura Theorem and fields of moduli
17:30			Ahmed Laghribi: On the decomposition of central simple algebras of exponent 2 under multiquadratic extensions	
18:30			Ido Efrat: Steinberg relations for Massey products	