

## Schedule of talks

### Monday

morning 9:00 - 9:10 welcome

9:10 - 10:10 Bayer Fluckiger, *Embeddings of maximal tori in classical groups and explicit Brauer-Manin obstruction*

10:10 - 10:20 coffee break

10:20 - 11:20 Tignol, *Outer automorphisms of algebraic groups*

11:30 - 12:30 Quéguiner-Mathieu, *Arason Invariant for orthogonal involutions*

afternoon

14:00 - 15:00 Saltman, *Division algebras and separable subfields*

15:00 - 15:30 coffee break

15:30 - 16:30 Sivatski, *survey: the principal results of Alexander Merkurjev on central simple algebras over fields*

### Tuesday

morning 9:00 - 10:00 Colliot-Thélène, *Troisième groupe de cohomologie non ramifiée et variétés rationnellement connexes*

10:00 - 10:20 coffee break

10:20 - 11:20 Vishik

11:30 - 12:30 Reichstein, *The rationality problem for forms of moduli spaces of stable marked curves*

afternoon

14:00 - 15:00 Pirutka, *On examples of varieties that are not stably rational*

15:00 - 15:30 coffee break

15:30 - 16:30 Totaro, *Decomposition of the diagonal, and applications*

### Wednesday

morning 9:30 - 10:30 Levine, *The rational motivic sphere spectrum and motivic Serre finiteness*

10:30 - 11:00 coffee break

11:00 - 12:00 Balmer, *The spectrum of the equivariant stable homotopy category*

### Thursday

morning 9:30 - 10:30 Gille, *Cohomologie non abélienne non ramifiée*

10:30 - 11:00 coffee break

11:00 - 12:00 Panin, *On the Grothendieck--Serre conjecture concerning principal  $G$ -bundles over reductive group schemes*

afternoon

14:00 - 15:00 Parimala, *A Hasse principle for simply connected groups over function fields of  $p$ -adic curves*

15:00 - 15:30 coffee break

15:30 - 16:30 Kunyavski, *Semisimple stably Cayley groups*

### Friday

morning 9:30 - 10:30 Brosnan, *Motivic decompositions of varieties of unseparated flags after Srinivasan*

10:30 - 11:00 coffee break

11:00 - 12:00 Suslin, *The group  $K_2$  of a biquaternion algebra*