	Monday		Tuesday		Wednsday
9-10	Foissy	9-10	Foissy	9-10	Foissy
10-10,30	Caselli	10-10,30	Marietti	10-10,30	Strehl
10,30-11	Coffee break	10,30-11	Coffee break	10,30-11	Coffee break
11-12	Zeilberger	11-12	Zeilberger	11-12	Zeilberger
12-12,30	Papi	12-12,30	Mamede	12-12,30	Marcovecchio
12,30-13	Stump	12,30-13	Thiel	12,30-13	Foda
13	Lunch	13	Lunch	13	Lunch
15	Stump (*)				
15,30-16	Nguyen	15,30-16	Crapo		
16-16,30	Jørgensen	16-16,30	Moci		
16,30-17	Coffee break	16,30-17	Coffee break		
17-17,30	Lauri	17-17,30	Ferrari		
17,30-18	Petrullo	17,30-18	Sulzgruber		
18-18,30	Bohn	18-18,30	Socci		
		20	Social dinner		

Loïc Foissy	Algebraic and combinatorial aspects of Quantum Fields theories
Doron Zeilberger	Sieve methods in Number Theory and Combinatorics

Adam Bohn	Applications of Coxeter groups to rigidity and solvability of graphs
Fabrizio Caselli	h-vectors relations and complete cd-indices
Henry Crapo	Straightening in the Whitney Algebra of a Matroid
Luca Ferrari	A generalization of Tamari order by means of interval orders
Omar Foda	From cylindrical plane partitions to Rogers-Ramanujan identities
Leif Jørgensen	Directed graphs related to association schemes
Josef Lauri	Two-fold isomorphisms
Ricardo Mamede	Singleton free set partitions avoiding a 3-element set
Raffaele Marcovecchio	On the hypergeometric nature of certain Legendre-type polynomials
Mario Marietti	Root polytopes
Luca Moci	Matroids over a ring and Grothendieck-Tutte invariants
Hoang-Nghia Nguyen	A combinatorial non-commutative Hopf algebra of graphs
Paolo Papi	Symmetries of the Young lattice and abelian ideale of Borel subalgebras
Pasquale Petrullo	Hall-littlewood symmetric polynomials via chip firing game
Robin Sulzgruber	A complexity theorem for the Novelli-Pak-Stoyanovskii algorithm
Samanta Socci	About half permutations
Volker Strehl	Combinatoire rétrospective ... et créative!
Christian Stump	Counting factorizations of Coxeter elements in well-generated complex reflection groups
Marko Thiel	Nonnesting partitions and the cluster complex

(*) Presentation of the computer algebra / internet project FindStat, see www.findstat.org.