	Monday	Tuesday	Wednesday	Thursday	Friday
9:30-9:45	registration and coffee			registration and coffee	**Kohonen**: Planar additive bases: Taking additive combinatorics to a new dimension
9:45-10:00					
10:00-10:15	**Charles**: A-schemes and affine schemes in Arakelov geometry	**Gunton**: Néron component groups and torsion 1-crystalline representations	**Mahatab**: Large Values of Hardy's Z-Function	**Matomäki**: Fourier uniformity of the Liouville function in almost all short intervals	break
10:15-10:30					**Ernvall-Hytönen**: On periodic Dirichlet series in the extended Selberg class
10:30-10:45					
10:45-11:00			break		
11:00-11:15	break	break		break	break
11:15-11:30			**Smajlovic**: Spectral construction of non-holomorphic Eisenstein-type series and applications		
11:30-11:45	**Pengo**: Mahler measures and special values of L-functions	**Ouvry**: The algebraic area of lattice random walks		**Mattila**: Singularity of LCM matrices on GCD closed sets with 9 elements	**Merikoski**: Kalle Väisälä - number theorist and reformer of mathematics education
11:45-12:00					
12:00-12:15					
12:15-13:45	Lunch				
13:45-14:00	**Saksman**: Statistical behaviour of the Riemann zeta function on the critical line revisited	**Schütt**: Smooth rational curves on K3 surfaces		**Haukkanen**: On the Dirichlet series of arithmetic derivative	**Salmensuu**: A density version of Waring's problem
14:00-14:15					
14:15-14:30					
14:30-14:45				break	break
14:45-15:00	break	break			
15:00-15:15				**Matala-aho**: Attaching values to $\sum_{n=0}^{\infty} n!(\pm 1)^n$	**Jääsaari**: Exponential sums involving Fourier coefficients of higher rank automorphic forms
15:15-15:30	**Seppälä**: On Padé approximations and Siegel's lemma	**Akhtari**: Representation of integers by binary forms			
15:30-15:45					
15:45-16:00					
16:00-16:15					