

## Friday

9:15 - 10:00	Volker Diekert	Local Rees extensions
10:00 - 10:20	Francesco Matucci	Decision problems and subgroups in higher dimensional Thompson groups
10:20 - 10:40	Tamás Waldhauser	Strong affine representations of the polycyclic monoids
10:40 - 11:10	Break	
11:10 - 11:30	Nasir Sohail	On Epimorphisms of Ordered Algebras
11:30 - 11:50	Tom Coleman	Permutation monoids and MB-homogeneous structures
11:50 - 12:35	Anne Schilling	A Markov chain on semaphore codes and the fixed point forest
12:35 - 14:15	Lunch	
14:15 - 15:00	João Araújo	The best definition
15:00 - 15:20	Libor Polák	Graph type conditions on automata determining varieties of languages
15:20 - 15:40	Alan Cain	Combinatorics of cyclic shifts in the plactic, hypoplactic, sylvester, and related monoids
15:40 - 16:10	Break	
16:10 - 16:30	Silke Czarnetzki	Logic classes beyond the regular languages described by duality
16:30 - 17:15	Jean-Eric Pin	Stabilisation monoids and cost functions
17:15 -	Close	