Monday 10

ROOM A.1.1 (Plenary session)

9:00-9:45	late registration & coffee
9:45-10:00	welcome
10:00-10:45	M. Volkov: Identities of Kauffman monoids: finite axiomatization and algorithms
10:45-11:30	M. Szendrei: F-inverse monoids as algebraic structures in enriched signature
11:30-12:15	J. Rhodes: New horizons in finite semigroup theory, 2019
12:15-14:00	lunch
14:00-14:45	Grigorchuk: Few approaches to use finite automata in group theory

ROOM A.1.1 (parallel session)

14:45-15:10	A. Ryzhikov: Decomposition and synchronization of finite codes
15:10-15:35	J. P. Wächter: Automaton Structures: Decision Problems and Structure Results
15:35-16:00	A. Gutierrez: Circulant Automata Synchronize with high probability
16:00-16:25	C. Donoven: Generalizations of Thompson Group V using Synchronizing Automata
16:25-16:45	coffee break
16:45-17:10	M. Noce: Engel elements in groups of automorphisms of rooted trees
17:10-17:35	E. Di Domenico: Automorphisms groups of regular rooted trees of prime power degree
17:35-18:00	N. Szakács: Inverse monoids with tree-like Schützenberger graphs
18:00-18:25	E. Pribavkina: On totally synchronizing digraphs

ROOM A.2.2 (parallel session)

Time	
14:45-15:10	M. Maj: On the function sum of element orders in a finite group
15:10-15:35	A. Russo: A conjecture on groups in which the normality is a transitive relation
15:35-16:00	M. Bianchi: On groups with vanishing class size p
16:00-16:25	G. Parmeggiani: Factorization theorems for finite groups of characteristic p
16:25-16:45	coffee break
16:45-17:10	A. Juhász: On a Conjecture in Artin Groups
17:10-17:35	M. Kompatscher: Checking commutator identities in finite groups
17:35-18:00	U. Dardano: On groups satisfying the weak minimal condition on non core-finite subgroups
18:00-18:25	A. D'Aniello: On a graph connecting hyperbinary expansions

ROOM B.1.3 (parallel session)

Time	
14:45-15:10	O. Klíma: Profinite congruences
15:10-15:35	J. Kad'ourek: On the power pseudovarieties of some pseudovarieties of completely simple semigroups
15:35-16:00	J. Bartoňová: An ω-reducibility of V-pointlike pairs for pseudovarieties of ordered monoids V
16:00-16:25	G. Kudryavtseva: Partial actions and proper extensions of two-sided restriction semigroups
16:25-16:45	coffee break
16:45-17:10	J. Kolegar: Kovács-Newman Ordered Semigroups
17:10-17:35	P. Azeef: A new structure theorem for locally inverse semigroups
17:35-18:00	S. Ugolini: On the multiplicative order of $\alpha+\alpha-1$ in finite fields of characteristic two
18:00-18:25	G. Falcone: Affine Steiner loops