Wednesday 12

ROOM A.1.1 (Plenary session)

Time	Session
9:00-9:45	P. Silva: Local finiteness for Green's relation in varieties of inverse semigroups and completely regular semigroups
9:45-10:30	E. Ventura: The intersection problem in Zm × Fn
10:30-10:50	coffee break
10:50-11:35	P. Moravec: Gaps in probabilities of satisfying some commutator identities
11:35-12:20	C. Bleak: The beautiful simplicity of flawless vigorous groups
12:20-14:00	lunch
14:00-14:45	T. Nagnibeda: Automata in the study of surface groups

ROOM A.1.1 (parallel session)

Time	Session
14:45-15:10	P. Bennett: Amalgams and HNN extensions of inverse semigroups
15:10-15:35	T. Jajcayová: Structural and algorithmic results for amalgams and HNN extensions of inverse semigroups
15:35-16:00	M. Brookes: Congruences on G≀In
16:00-16:25	S. Carson: The Howson property for one-sided ideals of a semigroup
16:25-16:45	coffee break
16:45-17:10	A. Vigneron-Tenorio: Affine semigroups with maximal projective dimension
17:10-17:35	L. Martínez: Amenability in inverse semigroups
17:35-18:00	V. Laan: U-fair semigroups
18:00-18:25	D. Dimovski: Additive semigroups of integers Embedding dimension of numerical semigroups

ROOM A.2.2 (parallel session)

14:45-15:10	J. East: Congruences on ideals of semigroups and categories
15:10-15:35	T. Koussas: A certain lattice of quasivarieties
15:35-16:00	D. Skokov: Modular elements of the lattice of semigroups varieties
16:00-16:25	W. Ashraf: Epimorphically preserved Heterotypical and Homotypical Semigroup Identities
16:25-16:45	coffee break
16:45-17:10	I. Stein: Quiver presentations for algebras of some order-related monoids of partial functions
17:10-17:35	M. Branco: Inequalities for one-step products
17:35-18:00	T. Quinn-Gregson: CSP's of omega-categorical algebras
18:00-18:25	D. Francoeur: Free subsemigroups in automata groups

ROOM B.1.3 (parallel session)

14:45-15:10	C. Quadrelli: Generalized right angled Artin pro-p groups
15:10-15:35	M. Tota: Multilinear Cryptography using Nilpotent Groups
15:35-16:00	M. Brescia: On centralizers of locally finite simple groups
16:00-16:25	C. Nicotera: Groups with many self-centralizing or self-normalizing subgroups
16:25-16:45	coffee break
16:45-17:10	M. De Falco: Some properties of the metanorm of a group
17:10-17:35	C. Monetta: Boundedly finite conjugacy classes of tensors
17:35-18:00	F. Matucci: Integrals of Groups
18:00-18:25	F. Fumagalli: A reduction theorem for nonsolvable finite groups