

## Plenary Speakers

		<b>Thema</b>
<b>Mo</b>	Chloé Perin	Forking independence in the free group
	Kai-Uwe Bux	Braiding Groups
	Ashot Minasyan	Tits alternatives for graph products of groups
	François Dahmani	Dehn fillings, congruence subgroups, and the isomorphism problem for some relatively hyperbolic groups
	Panos Papasoglu	Cactus decompositions of graphs and metric spaces
<b>Tue</b>	Vincent Guirardel	Automorphisms of relatively hyperbolic groups and McCool groups
	Mladen Bestvina	Projections to free factors
	Sergei Adian	The Burnside Problem on periodic groups (a simplified proof)
	Montserrat Casals-Ruiz	On the uniqueness of asymptotic cones of partially commutative groups
	Ilya Kapovich	On hyperbolicity of the free factor and free splitting complexes
	Tim Riley	Cannon-Thurston maps do not always exist
<b>Wed</b>	Zlil Sela	Envelopes and equivalence relations over free and hyperbolic groups
	Oleg Bogopolski	A basis of the fixed point subgroup of an automorphism of a free group
	Tatiana Smirnova-Nagnibeda	Subset currents and random subtrees in free groups
	Alexei Miasnikov	Complexity of definable sets in free and hyperbolic groups
<b>Thu</b>	Olga Kharlampovich	Residually finite finitely presented solvable groups
	Koji Fujiwara	Group actions on quasi-trees and its application
	Igor Mineyev	Submultiplicativity and the deep-fall property
	Simon Blackburn	Searching for a Secure Public Key Cryptosystem
	Boaz Tsaban	Finite invariants for the multiple conjugacy problem in Garside groups

	Dima Grigoriev	Complexity of tropical and min-plus linear varieties and conjecture on a tropical effective Nullstellensatz
<b>Fr</b>	Jim Howie	Generalised Triangle Groups
	Ilya Kazachkov	On the elementary theory of classical linear groups
	Vladimir Shpilrain	Public key exchange using semidirect product of groups
	Alexander Ushakov	Authenticated commutator key-agreement protocol

### Sectional speakers

<b>Mo</b>	Sang-hyun Kim	Doubles of free groups and hyperbolic surface subgroups
	Ioana Claudia Lazar	Discrete Morse theory, simplicial nonpositive curvature, and simplicial collapsibility
	Hamish Short	Inversions without torsion automorphisms
	Svetla Vassileva	The Magnus embedding is a quasi-isometry
	Alexander Zakharov	Rank of intersection of free subgroups in free amalgamated products of groups
<b>Tue</b>	Yago Antolin	One relator quotients of graph products
	Maurice Chiodo	Identifying a finitely presentable subgroup with an abstract presentation of it
	Arye Juhasz	Application of word combinatorics to groups and subsemigroups of one-relator groups
	Dmitry Kagan	Non-trivial pseudocharacters on the groups with one defining relation
	Alan Logan	On the automorphisms of two-generated groups
	John Mackay	Quasi-hyperbolic planes in relatively hyperbolic groups
	Andrey Nikolaev	On the width of verbal subgroup in hyperbolic groups
	Zoe O'Connor	Solving the Generalised Conjugacy Search Problem (GCSP) in Limit Groups
	Stephan Rosebrock	The Asphericity of Injective Labeled Oriented Trees
	Francesco Russo	Chain conditions and qsf groups

<b>Thu</b>	Laura Ciobanu	Conjugacy growth series and languages in groups
	Andrew Duncan	Wicks forms for hyperbolic groups
	Murray Elder	New examples of totally disconnected locally compact groups
	Stefan Maubach	Finite groups induced by groups of polynomial automorphisms, and an application
	Jeremy Macdonald	An effective embedding theorem for groups discriminated by hyperbolic groups
	Doron Puder	Primitive Words, Measure Preservation and a Locally Finite Poset of Subgroups of $F_k$
	Alexey Talambutsa	Minimal growth rates of free products, amalgamated free products and HNN-extensions
	Enric Ventura	Unsolvability of the CP and IP for automaton groups
	Gerald Williams	Cyclically presented groups and applications to circulant graphs
<b>Fr</b>	Elena Aladova	Isotypic algebras. Logically homogeneous groups
	Agnieszka Bier	Automorphisms of restricted parabolic trees and classification of Sylow $p$ -subgroups of $FS_N$
	Ekaterina Blagoveshchenskaya	Group chains and endomorphism ring chains in the theory of torsion-free abelian groups
	Johannes Cuno	The Tits alternative for non-spherical triangles of groups
	Elizaveta Frenkel	Easy multiplication in amalgamated products of free groups
	Waldemar Holubowski	Commutator subgroup of Vershik-Kerov group
	Delaram Kahrobei	A Secret Sharing Scheme Based on Group Presentations and the Word Problem
	Olga Kulikova	On the conjugacy problem in a group $F/(N_1 \cap N_2)$
	Maria Milentyeva	Generic properties of nilpotent class 2 Lie algebras
	Denis Serbin	Limits of hyperbolic groups are $\mathbb{Z}^n$ -hyperbolic
	Andreas Zastrow	A combinatorial description of the fundamental group of the Menger Cube