PROGRAM

Asymptotic Group Theory conference
Péter Pál Pálfy is 60

start at 10.00	**Monday**	start at 10.00	**Tuesday**	start at 10.00	**Wednesday**	start at 09.30	**Thursday**	start at 09.30	**Friday**
10.00 – 10.50	**YOAV SEGEV** A non-split sharply 2-transitive group	10.00 – 10.50	**INNA CAPDEBOSCQ** Finite simple groups of (even type and) medium size	10.00 – 10.50	**GABRIEL NAVARRO** On real finite groups	09.30 – 10.20	**SUKRU YALCINKAYA** Twenty years of attacks on unipotent elements	09.30 – 10.20	**MARTY ISAACS** On the number of elements of a group that are not *p*-th powers
10.50 – 11.20	*coffee break*	10.50 – 11.20	*coffee break*	10.50 – 11.20	*coffee break*	10.30 – 11.00	**ALEXANDRE BOROVIK** The Black Box Philosophy	10.30 – 11.00	**GÁBOR SOMLAI** CI property for Cayley maps
11.20 – 11.50	**ELOISA DETOMI** On invariable generation of groups	11.20 – 11.50	**ANDREA LUCCHINI** Bias of group generators in the solvable case	11.20 – 11.50	**PÁL HEGEDŰS** Positive aspects of Hilbert's 14th problem	11.00 – 11.20	*coffee break*	11.00 – 11.20	*coffee break*
12.00 – 12.50	**BALÁZS SZEGEDY** Nilpotent groups in combinatorics	12.00 – 12.50	**NIKOLAY NIKOLOV** On the growth of torsion in homology of finite index subgroups	12.00 – 12.30	**JAN-CHRISTOPH SCHLAGE-PUCHTA** The subgroup growth of the Nottingham group	11.20 – 11.50	**REINHARD PÖSCHEL** Automorphism groups of Schur rings over cyclic groups of prime-power order	11.20 – 11.50	**ILIA PONOMARENKO** On permutation groups determined by the intersection numbers of associated coherent configuration
13.00 – 15.30	*lunch break*	13.00 – 15.30	*lunch break*	12.30 – 15.00	*lunch break*	12.00 – 12.50	**LACI BABAI** Symmetry versus regularity	12.00 – 12.50	**PETER CAMERON** Numerical and graphical invariants of finite groups
15.30 – 16.20	**EFIM ZELMANOV** The Specht Problem and pro-*p* groups	15.30 – 16.20	**ANER SHALEV** Fixed points and what they are good for	15.00 – 15.50	**ALEX LUBOTZKY** High dimensional expanders and Ramanujan complexes	NO PROGRAM *National holiday, fireworks by the Danube*		NO PROGRAM	
16.30 – 17.00	**JIPING ZHANG** Special blocks of finite groups	16.20 – 16.40	*coffee break*	15.50 – 16.10	*coffee break*				
17.00 – 17.20	*coffee break*	16.40 – 17.10	**RACHEL CAMINA** Influences of conjugacy class sizes on finite groups	16.10 – 16.40	**MARTA MORIGI** Coverings of word values				
17.20 – 17.50	**MIKHAIL MUZYCHUK** On code equivalence problem for group codes	17.20 – 17.50	**ZOLTÁN HALASI** Base sizes for group actions	16.50 – 17.20	**MIKHAIL KLIN** Yes, a non-Schurian coherent configuration on 14 points exists				
18.00 – 18.30	**EVGENY VDOVIN** Intersection of solvable subgroups in finite groups			19.00 –	*banquet*				
18.30 –	*cold dinner and wine*								