



Special Session 37 - "Automata, Dynamics and Topology on Cantor spaces"

Building: Economia

Room: Aula 2, Piano 2

Tuesday, 8 September	
11:00 – 11:20	Daniele D'Angeli <i>Transition groups of context-free graphs and Lehnert's conjecture</i>
11:20 – 11:40	Luis Mendonça <i>Decompositions of groups of pure symmetric automorphisms of RAAGs</i>
11:40 – 12:00	Letizia Issini <i>Divergence in groups with micro-supported actions</i>
12:00 – 12:20	Matteo Tarocchi <i>Conjugacy in Röwer-Nekrashevych groups</i>
12:20 – 12:40	Marialaura Noce <i>Equations in groups acting on regular rooted trees</i>
12:40 – 13:00	Alex Dantas <i>On wreath product occurring as subgroup of automata group</i>
14:30 – 14:50	Valeriano Aiello <i>On Jones's representations of Thompson groups: the subgroups and the knot construction</i>
14:50 – 15:10	Altair Tosti <i>Braided Version of Thompson's Group F: Reidemeister numbers and fixed points</i>
15:10 – 15:30	Bianca Marchionna <i>Geometry and finiteness properties of locally compact RAAGs</i>
15:30 – 15:50	Raimundo Bastos <i>Generalized torsion elements in infinite groups</i>
15:50 – 16:10	Ilaria Castellano <i>Generalised Bieri-Stallings groups</i>
16:10 – 16:30	Open problems discussion and session photo.