



Special Session 26 - "Group Theory and Applications"

Building: Giurisprudenza

Room: Aula Ex Chimica

Wednesday, 9 September	
11:00 – 11:20	Cristina Acciarri <i>On profinite groups with restricted centralizers of nth powers</i>
11:20 – 11:40	Altair Santos de Oliveira Tosti <i>Conjugacy in Group of Piecewise Projective Homeomorphisms</i>
11:40 – 12:00	Antonio Tortora <i>The Learning With Errors Problem over Groups</i>
12:00 – 12:20	Marialaura Noce <i>Verbal subgroups of groups acting on regular rooted trees</i>
12:20 – 12:40	Claude Marion <i>On monomiality and prime graphs of finite groups with the Magnus property</i>
14:30 – 14:50	Luis Mendonça <i>Finiteness properties of subgroups of fixed points</i>
14:50 – 15:10	Chiara Nicotera <i>On twisted conjugacy in finite groups</i>
15:10 – 15:30	Alex Carrazedo Dantas <i>Self-similarity of permutational wreath product</i>
15:30 – 15:50	Marco Trombetti <i>On the Equational Noetherianity of Wreath Products</i>
15:50 – 16:10	Millena Andrade da Silva <i>On the commuting conjugacy class graph</i>
16:10 – 16:30	Marta Morigi <i>Commuting probability of Sylow subgroups in finite and profinite groups</i>