



Special Session 16 – “Algebras with Polynomial Identities”

Building: Economia, 3rd floor

Room: Aula 8

Tuesday, 08 September	
11:00 – 11:20	Ivan Shestakov <i>Simple Jordan superalgebras</i>
11:20 – 11:40	Sebastiano Argenti <i>Algebras with Hopf action and almost polynomial growth</i>
11:40 – 12:00	Rafael dos Santos <i>Varieties of $(C_p, *)$-algebras of exponent 2</i>
12:00 – 12:20	Luisa Carini <i>New examples of fundamental algebras</i>
12:20 – 12:40	Wesley Cota <i>Asymptotic behavior of the codimension sequence in G-graded algebras with involution</i>
12:40 – 13:00	Daniela Correa <i>On polynomial identities of finite algebras</i>
14:30 – 14:50	Antonio Ioppolo <i>Recent developments in algebras with trace</i>
14:50 – 15:10	Daniela La Mattina <i>Growth of codimension sequences</i>
15:10 – 15:30	Fabrizio Martino <i>Color involution on upper triangular matrices and almost polynomial growth of $*$-varieties</i>
15:30 – 15:50	Elena Pascucci <i>PI-quivers via incidence algebras</i>
15:50 – 16:10	Elena Aladova <i>Outer automorphisms of the category of free non-associative algebras with unit</i>
16:10 – 16:30	Pedro Fagundes <i>Identities with superinvolution for 4×4 upper triangular matrices</i>