

PROGRAMA SESIÓN TEORÍA DE GRUPO

Miércoles 6

- 11.30-12.10** Yago Antolín. Propiedades de intersección de subgrupos estables.
12.10-12.35 Jordi Delgado. On the undecidability of the BNS invariant.
12.40-13.05 Enric Cosme. K_4 -free graphs as a free algebra.
13.05-13.30 Vicente Pérez. An elementary proof of Graham's Theorem.
16.30-17.10 Montserrat Casals-Ruiz. When are right-angled Artin groups similar?
17.10-17.35 María Cumplido. On the genericity of loxodromic actions of Artin-Tits groups.
17.35-18.00 Rubén Blasco. Algunas propiedades de los grupos de Artin.

Jueves 7

- 11.30-12.10** Eugenio Giannelli. Restriction of characters to Sylow p -subgroups.
12.10-12.35 Noelia Rizo. Certain irreducible characters over a normal subgroup.
12.40-13.05 Carolina Vallejo. On Feit numbers.
13.05-13.30 Mariano Serrano. The Zassenhaus conjecture for direct products.
16.30-16.55 Azahara Sáez. Prime divisors of orders of products.
17.00-17.25 Carmen Melchor. Squares of real conjugacy classes in finite groups.
17.30-17.55 Víctor M. Ortiz-Sotomayor. Influence of prime power indices on products of groups.

Viernes 8

- 11-11.40** Jon González-Sánchez. Actions and laws in soluble pro- p groups.
11.40-12.05 Leo Margolis. Torsion Units in Integral Group Rings of Metabelian Groups.
12.05-12.30 Oihana Garaialde. Cohomology of finite abelian p -groups via algebraic Morse Theory.
12.40-13.05 Jone Uria-Albizuri. Completions of groups acting on rooted trees respect to different topologies.
13.05-13.30 Sükran Gül. Strongly real Beauville p -groups.