Teoría de grafos extremales y aleatorios

Coordinador: Alberto Espuny

Martes 7 de febrero, aula 201-B

Moderador: Alberto Espuny Díaz

11:30	*Resilience for loose Hamilton cycles,* Richard Lang
12:10	*Maximum running times for graph bootstrap percolation processes,* Patrick Morris
12:50	*Transversal cycle factors in multipartite graphs,* Amarja Kathapurkar

Miércoles 8 de febrero, aula 212

Moderador: Alberto Espuny Díaz

11:30	*How to build a pillar: a proof of Thomassen's conjecture,* Irene Gil Fernández
12:10	*Hypergraphs with minimum uniform Turán density,* Ander Lamaison
12:50	*Ramsey numbers with prescribed rate of growth,* Simón Piga

Jueves 9 de febrero, aula 212

Moderador: Alberto Espuny Díaz

17:00	*Preservation theorems on random graphs,* Alberto Larrauri
17:40	*The expected number of perfect matchings in cubic planar graphs,* Clément Requilé