

SIPO (Seminario de Investigadores Postdoctorales)

Speaker: Georgios Kontogeorgiou, CMM, U. de Chile

Title : An orbit around quasi-transitive graphs.

Abstract: A graph is called quasi-transitive if it has finitely many orbits under automorphism. I will present some recent advances on quasi-transitive graphs, especially in the planar and minor-free cases. I will also talk about some related recent work with Agelos Georgakopoulos and Bobby Miraftab.

Date: 17th March, 14:00 hrs.

Place : John Von Neumann seminar room, 7th floor CMM.

