



Seminario Rubio de Francia

Conferencia

por

Artem Zvavitch
Kent State University

Título:

Sunset estimates in convex geometry.

Abstract: In this talk we will discuss a number of inequalities in Convex Geometry inspired by sunsets estimates in additive combinatorics. We will explore connections of those inequalities to different inequalities on Mixed Volumes and Loomis-Whitney type estimates for the volumes of orthogonal projections. This is a joint work with Matthieu Fradelizi, Mokshay Madiman and Mathieu Meyer.

Fecha: Jueves, 18 de Noviembre de 2021.

Hora: 12:00 horas.

Webinar: <https://us02web.zoom.us/j/83121187589?pwd=aVpISUU2V0J2eElSUkNIRmJyWWRVdz09>

Web: <http://anamat.unizar.es/seminario.html>

<http://eventos.unizar.es/52859/detail/seminario-rubio-de-francia.html>