

EDPs Seminar

Speaker: Mateus Sousa (BCAM España)

Title: Perturbations of interpolations formulas.

Abstract: In this talk we will discuss some problems related to the theory of Fourier interpolation. The goal is to talk about the general problem of how to obtain new interpolation formulas from a previously known one by some perturbation argument, and also mentions some recent developments in joint work with João Pedro Ramos (ETH Zürich). This talk is meant for a broad audience with basic knowledge in analysis.

Zoom:

<https://uchile.zoom.us/j/81393610678?pwd=S29xNTJGazRBOWtiTEpiczZvNE1BUT09>

Meeting ID: 813 9361 0678

Passcode: 828228

Passcode: 444881

Thursday (25/11) at 3:00pm (Chilean time).