Analysis Seminar

Title: Complex Extreme Points of the Little Marcinkiewicz Function Space

Speaker: Chris Boyd

Date: Tue 10th November 2026 at 3:00PM

Location: N0.20 - Science North

Abstract: Marcinkiewicz function spaces are a family of rearrangement function spaces which include L^∞ and the Lorentz function space $W_{1,w}$. In this talk we give a complete characterisation of the complex extreme points of the unit ball of the Little Marcinkiewicz function spaces M_Ψ^0.

Joint work with S. Lassalle (Universidad de San Andrés)

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