

13 - Harmonic Analysis and Geometric Measure Theory - Room 349

Time	Monday, 15	Time	Tuesday, 16	Wednesday, 17
14:30 - 15:20	Emanuel Carneiro (ICTP & IMPA) <i>Fourier restriction, Bessel functions, and beyond</i>	14:30 - 15:20	Hervé Queffélec (University of Lille-France) <i>Twisting a composition operator by an analytic weight</i>	Emmanuel Russ (University of Grenoble Alpes) <i>Existence and regularity of an optimal shape for the Laplacian with a drift</i>
		15:30 - 16:20	Lucas Oliveira (UFRGS) <i>Generalized $T(1)$ theorems</i>	Gustavo Hoepfner (UFSCar) <i>The restriction problem with moment</i>
		16:30 - 16:45	Coffee	
		16:45 - 17:35	Laurent Moonens (Université Paris-Sud) <i>Almost everywhere averaging on rectangles</i>	Antonin Monteil (Université Catholique de Louvain) <i>Uniform boundedness principles for Sobolev maps into manifolds</i>
		17:45 - 18:35	Felipe Gonçalves (Universität Bonn) <i>Uncertainty Principles and Sphere Packings</i>	Jean Pech Moraes (UFRGS) <i>Sparse Domination and Haar Multipliers</i>
		18:45 - 19:35	Romain Petrides (Université Paris Diderot) <i>Min-Max construction for free boundary minimal disks</i>	Alex Amenta (Universität Bonn) <i>Banach-valued modulation-invariant Carleson embeddings and outer-L^p spaces: the Walsh case</i>