16th ANNUAL WORKSHOP

Functional Analysis & Applications Group

January 21, 2025, 9h00

Room Sousa Pinto, DMat - UA

		d.3
09:00	Luís Castro	New Correlations and Ambiguity Functions Associated with the Offset Linear Canonical Transform
	António Caetano	On Interpolation of Function Spaces on Fractal Domains
	Alexandre Almeida	Characterization of Fractional Integrals via Hypersingular Integrals
	Rita Guerra	Multidimensional Quadratic-Phase Fourier Transform
	Vasile Staicu	Optimally Controled Moving Sets
10:45	al	Coffee Break 7 1 3 -0 7
11:15	Anabela Silva	Analysing an Initial Value Problem with Hilfer's Derivative
(0	Joana Martins	Variable Influence Analysis on Logistics Processes at the Port of Sines
**** • 9	Eugénio Rocha	The Effect of Delay Techniques on a Lassa Fever Epidemic Model
= [6] 2 3	Manuela Rodrigues	Fractional Helmholtz Operator



This Workshop is supported in part by FCT–Portuguese Foundation for Science and Technology, under the FCT Multi-Annual Financing Program, through the Center for Research and Development in Mathematics and Applications (CIDMA) of Universidade de Aveiro.





