

4th ANNUAL WORKSHOP of Functional Analysis and Applications Group

June 8, 2013 - Room Sousa Pinto

	Speakers	Talks
08:30	Luís Castro	Interplay between Wiener-Hopf and Hankel operators on standard and variable exponent Lebesgue spaces
08:50	Eugénio Rocha	Elliptic equations on nilpotent Lie groups
09:10	Jianqing Chen	Some results on N coupled Schrödinger systems
09:30	Lirong Huang	On the Schrödinger-Poisson system with a general indefinite nonlinearity
09:50	Matteo Dalla Riva	Harmonic functions in a domain with a small hole
10:10	Saburou Saitoh	Representations of the solutions of some general Tikhonov functional equations
10:30	Coffee Break	
11:00	António Caetano	New proofs of old results (in the Theory of Function Spaces)
11:20	Alexandre Almeida	Variable exponent Herz spaces
11:40	Rita Guerra	Different ways to obtain Hyers-Ulam-Rassias stability of Volterra integral equations
12:00	Sandrina Santos	On (p, q) equations with concave terms
12:20	Manuela Rodrigues	The index Whittaker transform for distributions
12:40	Alberto Simões	Fredholm analysis for an impedance boundary-value problem

