

Friday 23/02		
	Audithorium 1 Chair: Davi G. Costa (UNLV - USA)	
09:10 – 10:00	<i>Minimal time issues for Grushin type equations</i> Sylvain Ervedoza (Univ-Toulouse - FRA)	
10:00 – 10:50	<i>Bifurcation properties for a class of fractional Laplacian equations in R^N</i> Claudianor Alves (UFCEG - BRA)	
10:50 – 11:10	Coffee Break at Main Hall	
11:10 – 12:00	<i>An elliptic equation with indefinite nonlinearities and exponential critical growth in R^2</i> Elves A. B. Silva (UnB - BRA)	
12:00 – 12:50	<i>Elliptic equations in R^2 with exponential growth</i> Federica Sani (UniMi - ITA)	
12:50 – 15:00	Lunch at Tererê Restaurant	
	Audithorium 3 Chair: Olivaine Queiroz (UNICAMP - BRA)	Audithorium 4 Chair: Manuela C. M. Rezende (UnB - BRA)
15:00 – 15:35	<i>Up to the boundary gradient estimates in nonlinear free boundary problems</i> Diego Ribeiro Moreira (UFC - BRA)	<i>Continuation results for retarded functional differential equations on manifolds</i> Pierluigi Benevieri (USP - BRA)
15:35 – 16:10	<i>Asymptotic supnorm estimates for convection-diffusion equations and systems</i> Pablo Braz e Silva (UFPE - BRA)	<i>On a Schrödinger equation in a generalized electrostatics</i> Gaetano Siciliano (USP - BRA)
16:10 – 16:45	Poster Session	
16:45 – 17:05	Coffee Break at Main Hall	
17:05 – 17:30	<i>On branches of positive solutions to p-Laplacian problems at the extreme value of Nehari manifold method</i> Kaye Silva (UFG - BRA)	<i>Hardy type inequality and supercritical weighted Sobolev inequalities</i> José Francisco de Oliveira (UFPI - BRA)
17:30 – 17:55	<i>Symmetry results for positive solutions of fully nonlinear nonlocal operators</i> Ricardo Costa (UFS - BRA)	<i>Nonlocal Schrödinger-Poisson systems with critical oscillatory growth</i> Diego Ferraz de Souza (UFPB - BRA)