

Thursday 22/02		
	Audithorium 1 Chair: Liliane A. Maia (UnB - BRA)	
09:10 – 10:00	<i>Recent Results on PDEs with Zero Mass</i> David G. Costa (UNLV - USA)	
10:00 – 10:50	<i>Uniform boundedness of positive solutions of the Lane-Emden equation in dimension two</i> Boyan Sirakov (PUC-Rio - BRA)	
10:50 – 11:10	Coffee Break at Main Hall	
11:10 – 12:00	<i>Games for PDEs with eigenvalues of the Hessian</i> Julio D. Rossi (UBA - ARG)	
12:00 – 12:50	<i>Nonlocal Choquard-type equations in dimension 2</i> Cristina Tarsi (UniMi - ITA)	
12:50 – 15:00	Lunch at Mangai Restaurant	
	Audithorium 3 Chair: Pablo Braz e Silva (UFPE - BRA)	Audithorium 4 Chair: Everaldo Medeiros (UFPB - BRA)
15:00 – 15:35	<i>Interior Regularity Results for Zero-TH Order Operators Approaching the Fractional Laplacian</i> Disson dos Prazeres (UFS - BRA)	<i>About a problem with multiple regions of singularities</i> Carlos Alberto Santos (UnB - BRA)
15:35 – 16:10	<i>On the spectrum of warped products and G-manifolds</i> José Nazareno Gomes (UFAM - BRA)	<i>A nonexistence result for a nonhomogeneous asymptotically linear equation</i> Raquel Lehrer (UNIOESTE - BRA)
16:10 – 16:45	<i>Salph-\$-Navier-Stokes-Vlasov model for spray flows</i> Gabriela Planas (UNICAMP - BRA)	<i>Existence and multiplicity of self-similar solutions for heat equations with nonlinear boundary conditions</i> Marcelo Furtado (UnB - BRA)
16:45 – 17:05	Coffee Break at Main Hall	
17:05 – 17:30	<i>Positivity properties of a higher order parabolic equation</i> Vanderley Ferreira Jr (UNICAMP - BRA)	<i>Stationary Schrodinger equations in R^2 with unbounded or vanishing potentials and involving concave nonlinearities</i> Francisco S. Albuquerque (UEPB - BRA)
17:30 – 17:55	<i>Hierarchic control for the one-dimensional wave equation in domains with moving boundary</i> Isaías Pereira de Jesus (UFPI - BRA)	<i>Hénon type equations with jumping nolinearities involving critical growth</i> Eudes Barboza (UPE - BRA)
20:30	Social Dinner Sal & Brasa Restaurant	