	Tuesday 20/02	
	Audithorium 1 Chair: Fágner Araruna (UFPB - BRA)	
09:10 – 10:00	**Opening**	
10:00 – 10:50	*Some control and inverse problems with medical applications* **Enrique Fernández-Cara (Univ. Sevilla - ESP)**	
10:50 – 11:10	**Coffee Break at Main Hall**	
11:10 – 12:00	*On a Poincaré type inequality and the solution of the Sternberg-Zumbrun's conjecture* **Ezequiel Barbosa (UFMG - BRA)**	
12:00 – 12:50	*Sharp regularity for the inhomogeneous porous medium equation* **José Miguel Urbano (Univ. Coimbra - POR)**	
12:50 – 15:00	**Lunch at Mangai Restaurant**	
	Audithorium 3 Chair: João Vitor da Silva (UBA - ARG)	**Audithorium 4** Chair: Bruno Ribeiro (UFPB - BRA)
15:00 – 15:25	*Existence and non-existence of positive solutions of quasi-linear elliptic equations involving gradient terms* **Dania González Morales (PUC-Rio - BRA)**	*On The Extremal Parameters Curve of a Quasilinear Elliptic System of Differential Equations* **Abiel Costa Macedo (UFG - BRA)**
15:25 – 15:50	*Asymptotic Behaviour of solutions for a coupled elliptic system in the punctured ball* **Rayssa Caju (UFPB - BRA)**	*Existence of ground states for a quasilinear coupled system in R^N* **Maxwell L. Silva (UFG - BRA)**
15:50 – 16:25	*On the Bresse-Timoshenko systems* **Ma To Fu (USP - BRA)**	*Quasilinear elliptic problems using the Nehari method* **Edcarlos D. da Silva (UFG - BRA)**
16:25 – 17:00	*Local exact controllability of a solidification model with few controls* **Bianca M. R. Calsavara (UNICAMP - BRA)**	*On a class of Kirchhoff elliptic equations involving critical growth and vanishing potentials* **Pedro Ubilla (USACH - CHL)**
	Audithorium 1 Chair: Cristina Tarsi (UniMi - ITA)	
17:10 – 18:00	*Weighted Trudinger-Moser inequalities and associated Liouville type equations* **Marta Calanchi (UniMi - ITA)**	
18:00 – 19:00	**Cocktail at Entrance Hall**	