Wednesday 21/02	
	Audithorium 1 Chair: Damião Araújo (UFPB - BRA)
09:10 – 10:00	*Differential operators as functions* **Carlos Tomei (PUC-Rio - BRA)**
10:00 – 10:50	*Asymptotic Symmetry for Singular Yamabe Equation* **Lei Zhang (UFL - USA)**
10:50 – 11:10	**Coffee Break at Main Hall**
11:10 – 12:00	*On two equations modeling bridges oscillations* **Ederson Moreira dos Santos (USP - BRA)**
12:00 – 12:50	*Multiple positive solutions to a semilinear Dirichlet problem in an exterior domain* **Liliane A. Maia (UnB - BRA)**
12:50 – 15:00	**Lunch at Marítimos Praia Restaurant**

	Audithorium 3 Chair: Disson dos Prazeres (UFS - BRA)	**Audithorium 4** Chair: Uberlandio Severo (UFPB - BRA)
15:00 – 15:35	*Existence of strong traveling waves for a combustion model in a porous medium* **Aparecido J. de Souza (UFPB - BRA)**	*Blow up of solutions of semilinear heat equations with almost hénon-critical exponent* **Eugenio Massa (USP - BRA)**
15:35 – 16:10	*Sharp regularity estimates for fully nonlinear parabolic equations* **João Vitor da Silva (UBA - ARG)**	*Liouville theorems for radial solutions of semilinear elliptic equations* **Leonelo Iturriaga (UTFSM - CHL)**
16:10 – 16:45	*Qualitative and geometric aspects of fractional elliptic equations* **Olivaine S. de Queiroz (UNICAMP - BRA)**	*Ground states and concentration for strongly coupled elliptic systems in dimension two* **Jianjun Zhang (CGJQU - CHN)**
16:45 – 17:05	**Coffee Break at Main Hall**	
17:05 – 17:30	*Multiplicity of solutions for fully nonlinear equations with quadratic growth* **Gabrielle Nornberg (PUC-Rio - BRA)**	*Regularity up to the Boundary for solutions of Fully Nonlinear Elliptic Equations* **Marcelo Amaral (UNILAB - BRA)**
17:30 – 17:55	*Minimal hypersurfaces and the Allen-Cahn equation on closed manifolds* **Pedro Gaspar (IMPA - BRA)**	*Existence of multi-bump solutions for a class of elliptic problems involving the biharmonic operator* **Alânnio Nóbrega (UFCG - BRA)**