Parallel Session 8   Tuesday, July 3, 13:30PM-15:30PM

Special Session **48**	**Nonlinear Evolution Equations** Organizer(s): Alex Himonas, Gerson Petronilho	Location **POI-B**
13:30-14:00	Jaime Angulo Pava (University of Sao Paulo, Brazil) Linear instability of Periodic Traveling Waves for Nonlinear Dispersive Models	Abstracts p. 202
14:00-14:30	Martha Patricia Dussan Angulo (University of Sao Paulo, Brazil) Solutions of Björling problem for timelike surface and the homogeneous wave equation	Abstracts p. 203
14:30-15:00	Daniel da Silva (University of Rochester, USA) Generalized Wave Maps on the Sphere	Abstracts p. 203
15:00-15:30	Anahit Galstyan (University of Texas-Pan American, USA) Cauchy Problem for some hyperbolic equations of mathematical cosmology	Abstracts p. 203