

Parallel Session 5**Monday, July 2, 13:30PM-15:30PM**

Special Session 2	Nonlinear Evolution PDEs and Interfaces in Applied Sciences Organizer(s): Gunduz Caginalp, Maurizio Grasselli, Alain Miranville	Location GRC-A
13:30-14:00	Frederic Abergel (Ecole Centrale Paris, France) Stationary free surface flows in three dimensions	Abstracts p. 7
14:00-14:30	Dalibor Pražák (Charles University, Prague, Czech Rep) Time regularity and uniqueness of non-Newtonian binary fluid mixtures	Abstracts p. 10
14:30-15:00	Ciprian Gal (Florida International University, USA) Global Solutions for the 2D NS-CH model for a two-phase flow of viscous , incompressible fluids with mixed partial viscosity and mobility	Abstracts p. 9
15:00-15:30	Stefano Bosia (Politecnico di Milano, Italy) Diffuse interface Cahn-Hilliard-Ladyzhenskaya models with singular potentials	Abstracts p. 7