

Schedule

Period	Monday	Tuesday	Wednesday	Thursday	Friday
	Registration (8:30-9:00)				
9:00-9:45	Opening ceremony	M. Uribe	M. Cataldo	Free day	E. Mansilla
9:45-10:30	H. Cabral	M. Saavedra	T. Stuchi		J. Vidarte
10:30-11:00	Coffee-Break	Coffee-Break	Coffee-Break		Coffee-Break
11:00-12:30	Mini-course 1	A. Bounemoura (11:00-11:45)	Mini-course 1	Visit to the park	Mini-Course 1
12:30-14:30	Lunch	Lunch	Lunch	J. Alessandri	Lunch
15:00-15:45	M. Dantas	D. Carrasco	A. Cid	Lunch in	A. Venturelli
15:45-16:30	M. Kulesza	M. Alvarez	P. Labraña	a Restaurant	C. Vidal
16:30-17:00	Coffee-Break	Coffee-Break	Coffee-Break		Coffee-Break
17:00-18:30	Folkloric group	Mini-Course 2	Mini-Course 2		Mini-Course 2
18:30-19:00	Cocktail				Closing Ceremony

Minicourse-1: How to measure the complexity of an integrable system, Jean-Pierre Marco.

Minicourse-2: Point vortex dynamics on surfaces with constant Gaussian curvature. Existence and stability of relative equilibrium configurations, Stefanella Boatto.